

FUNDICIÓN Y TALLERES DE JOAQUÍN MUMBRÚ

CALLE PROVENZA, 460 - Teléfono n.º 54432

BALAUSTRÉS Toberas - Pasamanos - Adornos para Rejas y balcones - Pies para
mesas - Sumideros - Hornillos - Verjas para jardines y patios, etc.

Mumbrú

1929

Barcelona

En ejes y bujes
tornados para ca-
rruajes, pida siempre
EJES y BUJES MUMBRÚ
Es la marca más acreditada.

Fundición y Talleres de Joaquín Mumbrú

Calle Provenza, 460 - Teléfono n.º 54432

BALAUSTRÉS

Toberas - Pasamanos - Adornos para rejas y balcones - Pies para
mesas - Sumideros - Hornillos - Verjas para jardines y panteones, etc.

Mumbrú

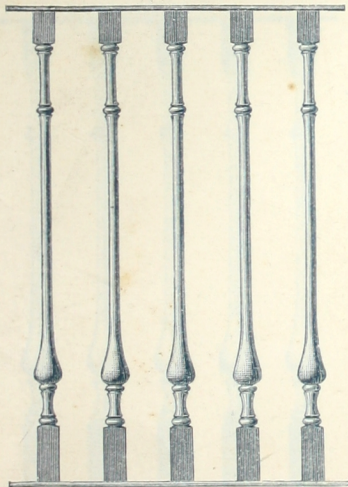
1929



Barcelona



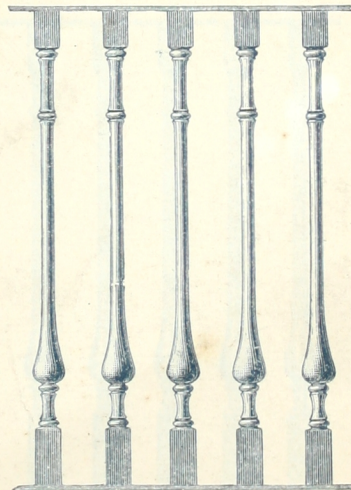
Núm. 1



Altura 90 c/m.

Peso aproximado: 4'100 kgs.

Núm. 2



Altura 90 c/m.

Peso aproximado: 5'400 kgs.

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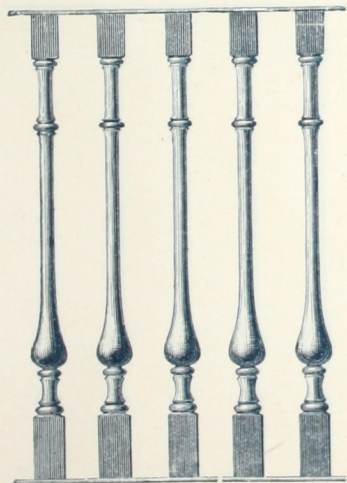
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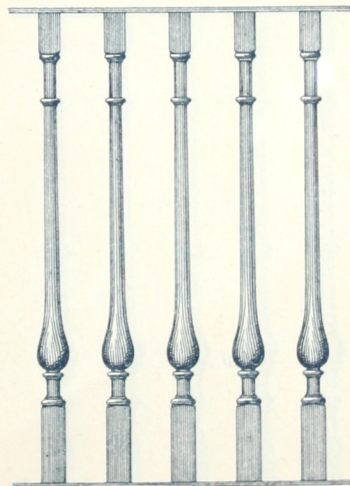
Núm. 3



Altura 90 c/m.

Peso aproximado: 6'500 kgs.

Núm. 4



Altura 90 c/m.

Peso aproximado: 6'300 kgs.

Núm. 2

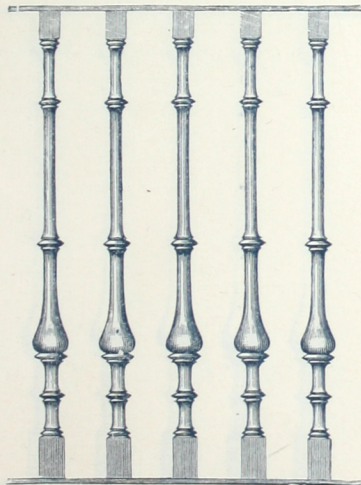


Columnas de 1.ª y 2.ª clase
de 1.ª y 2.ª clase



Columnas de 3.ª y 4.ª clase
de 3.ª y 4.ª clase

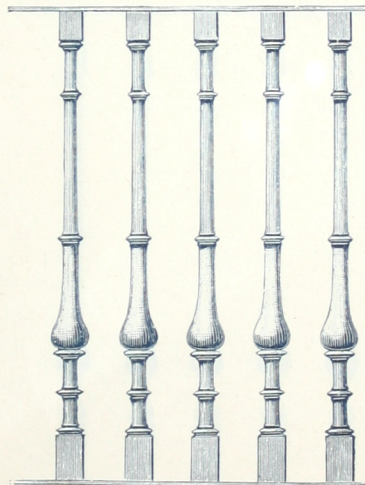
Núm. 7



Altura 90 c/m.

Peso aproximado: 5'000 kgs.

Núm. 8



Altura 90 c/m.

Peso aproximado: 6'300 kgs.

FIG. 1

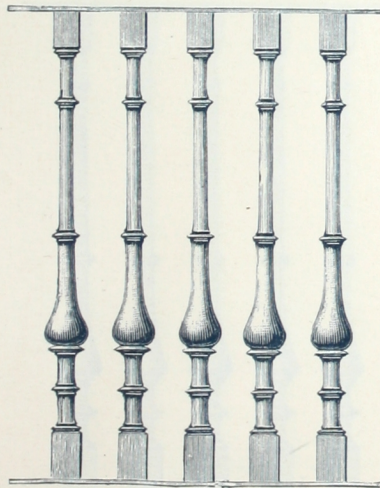


FIG. 1



FIG. 1

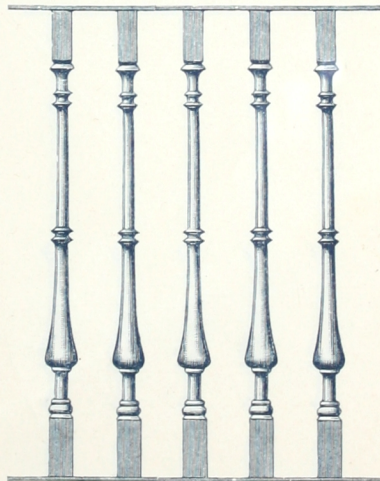
Núm. 9



Altura 90 c/m.

Peso aproximado: 8'700 kgs.

Núm. 10



Altura 91 c/m.

Peso aproximado: 6'900 kgs.

Table 1

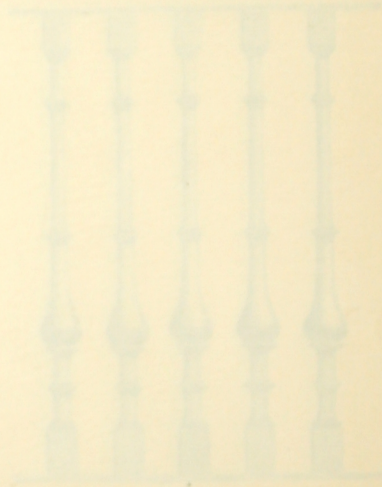
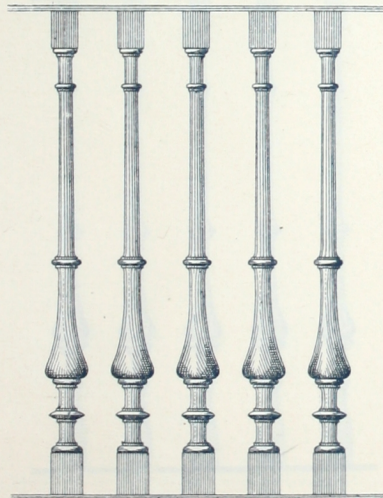


Diagram of the structure shown in the photograph.



Diagram of the structure shown in the photograph.

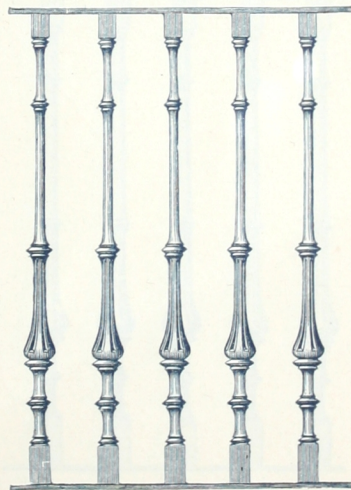
Núm. 11



Altura 92 c/m.

Peso aproximado: 8'800 kgs.

Núm. 12



Altura 90 c/m.

Peso aproximado: 3'900 kgs.

Fig. 11

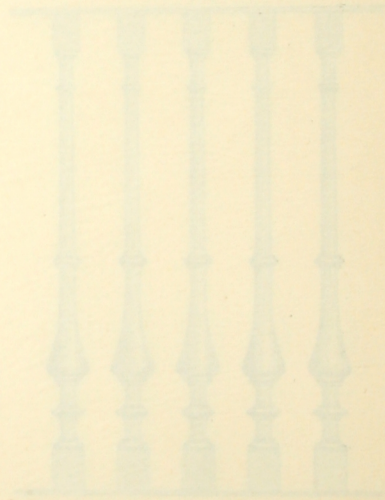


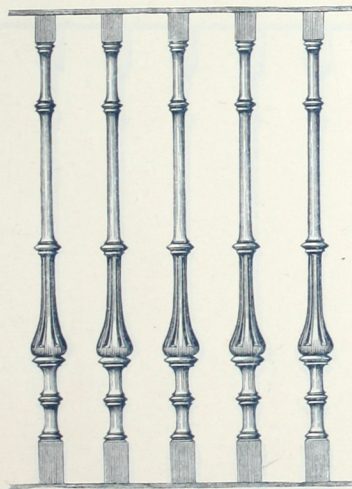
Fig. 11

Fig. 12



Fig. 12

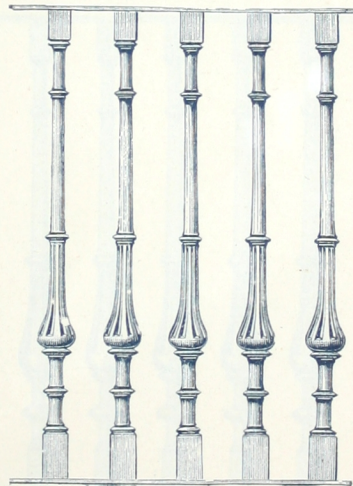
Núm. 13



Altura 90 c/m.

Peso aproximado: 4'900 kgs.

Núm. 14



Altura 90 c/m.

Peso aproximado: 6'300 kgs.

Went to

11

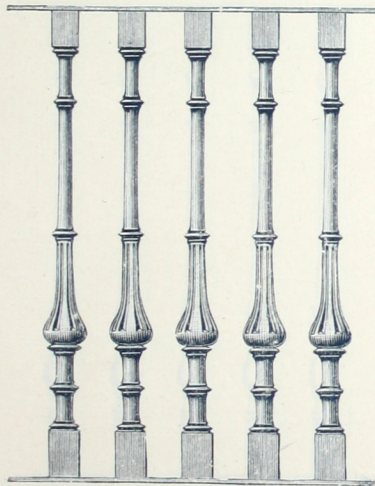


Approx. 50 - 60
[Two specimens 1900-1901]



Approx. 50 - 60
[Two specimens 1900-1901]

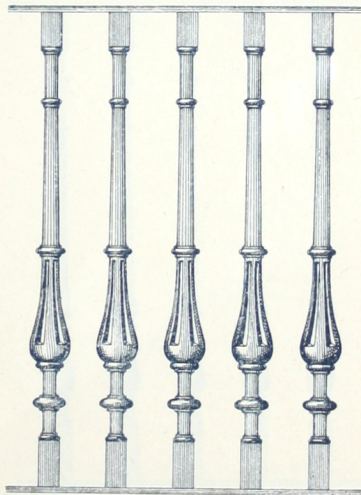
Núm. 15



Altura 90 c/m.

Peso aproximado: 8'500 kgs.

Núm. 16



Altura 91 c/m.

Peso aproximado: 7'700 kgs.

PLATE 10

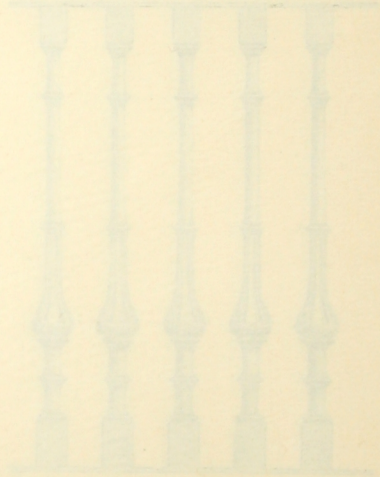


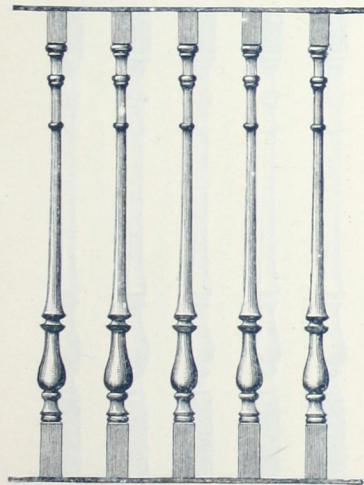
PLATE 10. JOURNAL OF THE
MUSEUM OF THE CITY OF BOSTON

PLATE 10



PLATE 10. JOURNAL OF THE
MUSEUM OF THE CITY OF BOSTON

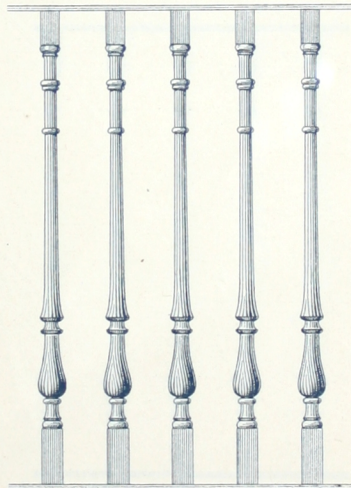
Núm. 17



Altura 90 c/m.

Peso aproximado: 5'100 kgs.

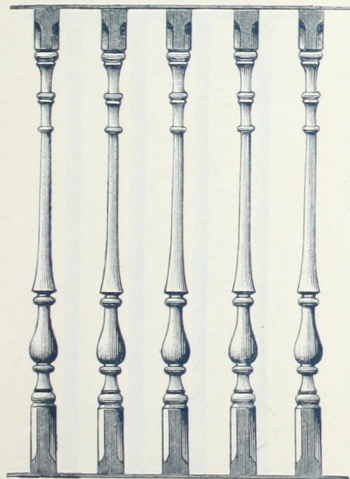
Núm. 18



Altura 90 c/m.

Peso aproximado: 5'300 kgs.

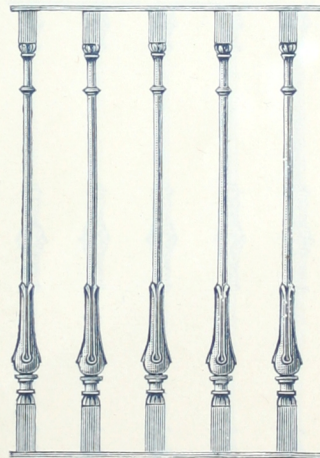
Núm. 19



Altura 90 c/m.

Peso aproximado: 6'200 kgs.

Núm. 20



Altura 90 c/m.

Peso aproximado: 4'600 kgs.

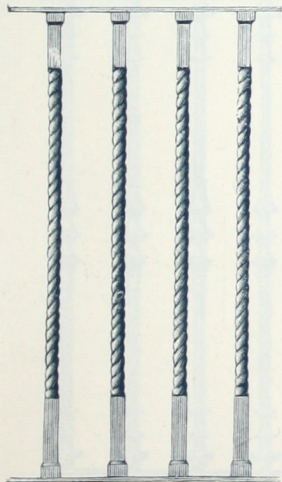


Plate 100. 100 ft. 100 ft.



Plate 101. 100 ft. 100 ft.

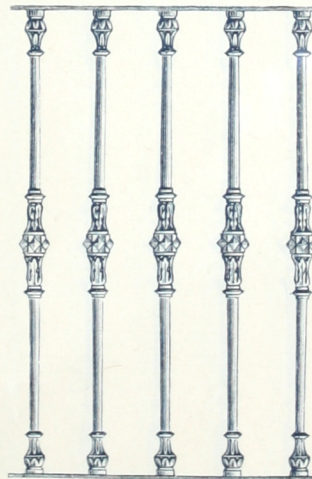
Núm. 21



Altura 90 c/m.

Peso aproximado: 2'400 kgs.

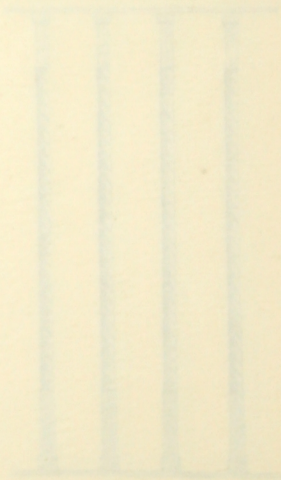
Núm. 22



Altura 90 c/m.

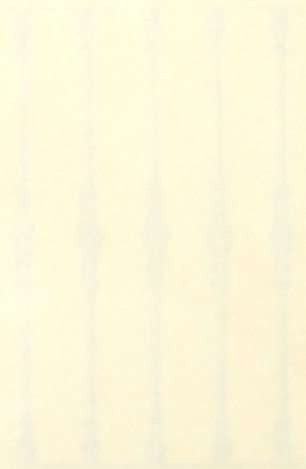
Peso aproximado: 3'800 kgs.

Item 21



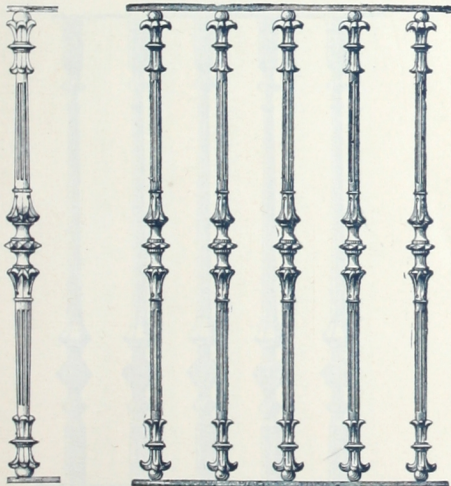
Column capital, 18th cent.

Item 22



Column capital, 18th cent.

Núm. 23

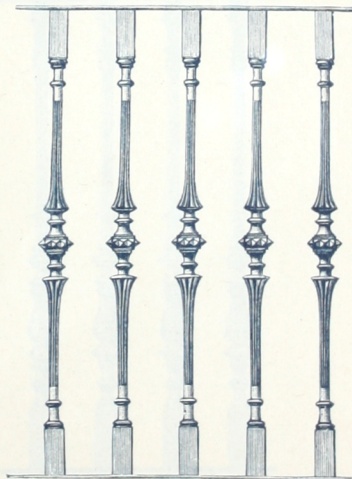


Altura 91 c/m.

Balaustre, peso aproximado: 2'700 kgs.

Pilar, " " 4'700 "

Núm. 24



Altura 90 c/m.

Peso aproximado: 4'500 kgs.

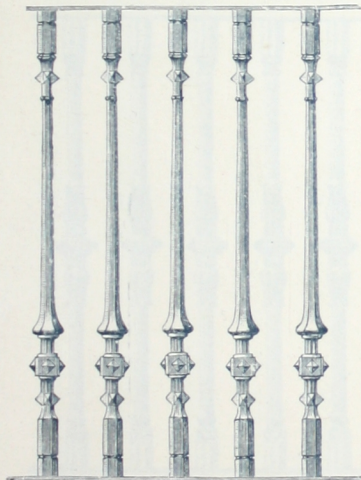
1	2	3	4	5
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
56	57	58	59	60
61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80
81	82	83	84	85
86	87	88	89	90
91	92	93	94	95
96	97	98	99	100

100 100 100 100 100

1	2	3	4	5	6
1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36
37	38	39	40	41	42
43	44	45	46	47	48
49	50	51	52	53	54
55	56	57	58	59	60
61	62	63	64	65	66
67	68	69	70	71	72
73	74	75	76	77	78
79	80	81	82	83	84
85	86	87	88	89	90
91	92	93	94	95	96
97	98	99	100	101	102

100 100 100 100 100 100

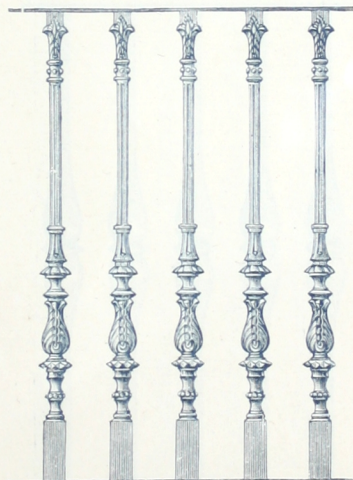
Núm. 25



Altura 90 c/m.

Peso aproximado: 5'000 kgs.

Núm. 26



Altura 90 c/m.

Peso aproximado: 4'200 kgs.

Item 25



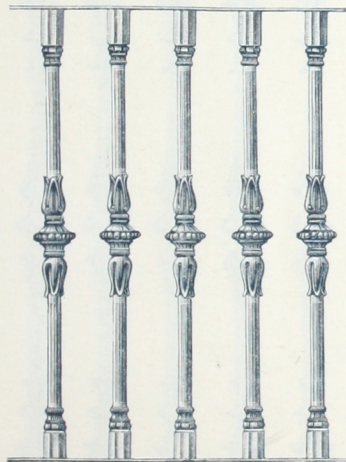
Column capital, 17th cent.

Item 26



Column capital, 17th cent.

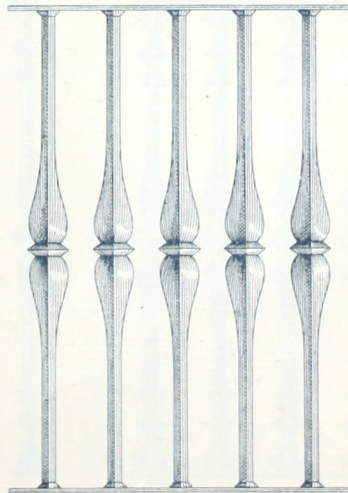
Núm. 27



Altura 87 c/m.

Peso aproximado: 4'500 kgs.

Núm. 28



Altura 91 c/m.

Peso aproximado: 6'200 kgs.

1918



Fig. 1. Glucose in the blood.

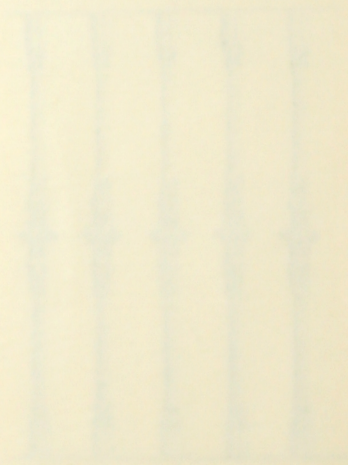
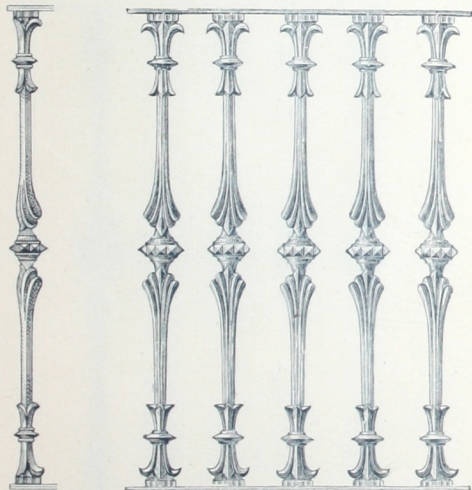


Fig. 2. Glucose in the blood.

Núm. 29

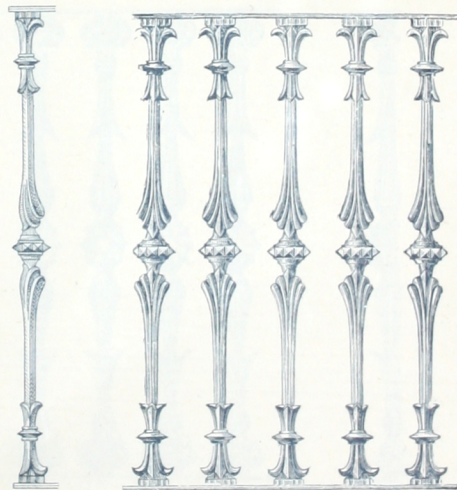


Altura 90 c/m.

Balaustre, peso aproximado: 4'100 kgs.

Cantonera, " " 3'800 "

Núm. 30



Altura 90 c/m.

Balaustre, peso aproximado: 3'400 kgs.

Cantonera, " " 3'800 "

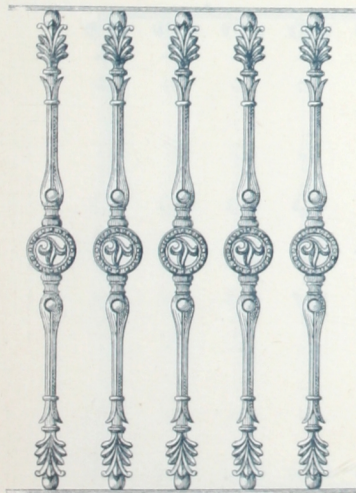


10AQUIN MONERO, BARCELONA
10AQUIN MONERO, BARCELONA
10AQUIN MONERO, BARCELONA



10AQUIN MONERO, BARCELONA
10AQUIN MONERO, BARCELONA
10AQUIN MONERO, BARCELONA

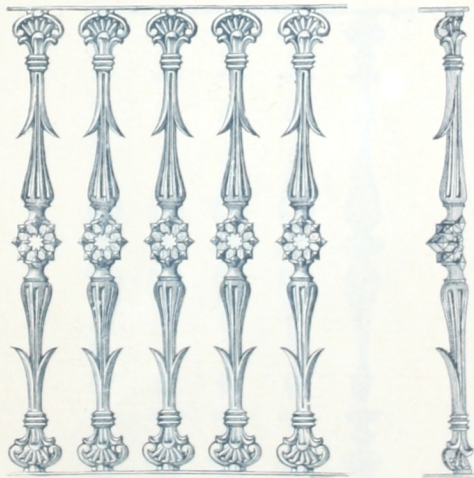
Núm. 31



Altura 91 c/m.

Peso aproximado: 2'900 kgs.

Núm. 32



Altura 90 c/m.

Balaustre, peso aproximado . 4'400 kgs.

Cantonera, " " 5'600 "

1. *Left Ventricle*

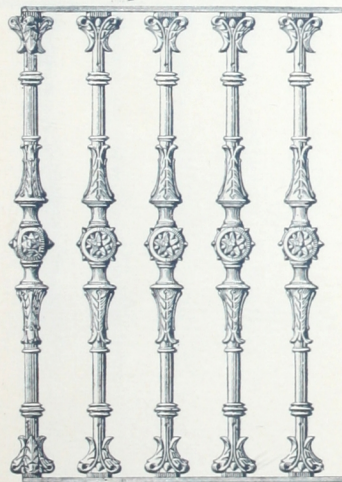


2. *Right Ventricle*



3. *Left Atrium*

Núm. 33

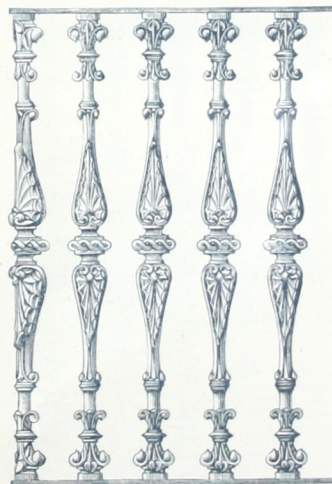


Altura 90 c/m.

Balaustre, peso aproximado: 4'300 kgs.

Pilar, " " 6'500 "

Núm. 34

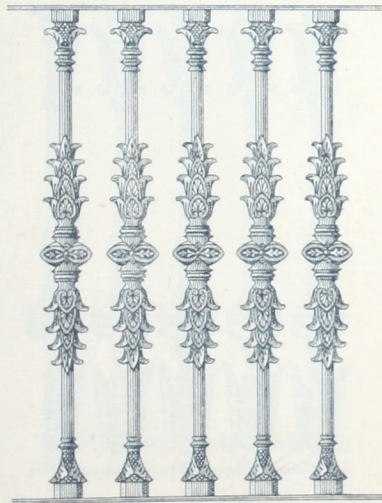


Altura 90 c/m.

Balaustre, peso aproximado: 4'100 kgs.

Cantonera, " " 6'300 "

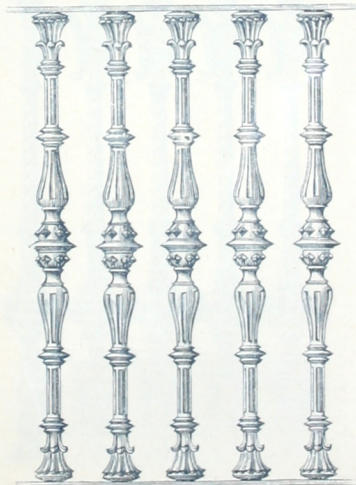
Núm. 35



Altura 92 c/m.

Peso aproximado: 6'300 kgs.

Núm. 36



Altura 90 c/m.

Peso aproximado: 9'000 kgs.

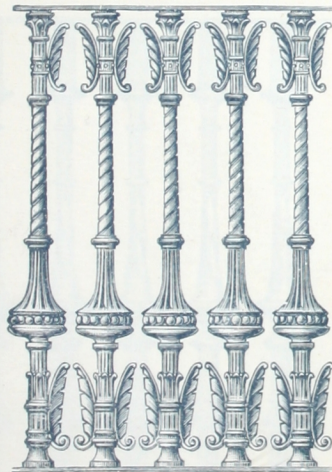
1. The first of these is the
2. second, which is the
3. third, and the fourth
4. fifth, and the sixth
5. seventh, and the eighth
6. ninth, and the tenth
7. eleventh, and the twelfth
8. thirteenth, and the fourteenth
9. fifteenth, and the sixteenth
10. seventeenth, and the eighteenth
11. nineteenth, and the twentieth
12. twenty-first, and the twenty-second
13. twenty-third, and the twenty-fourth
14. twenty-fifth, and the twenty-sixth
15. twenty-seventh, and the twenty-eighth
16. twenty-ninth, and the thirtieth
17. thirty-first, and the thirty-second
18. thirty-third, and the thirty-fourth
19. thirty-fifth, and the thirty-sixth
20. thirty-seventh, and the thirty-eighth
21. thirty-ninth, and the fortieth
22. forty-first, and the forty-second
23. forty-third, and the forty-fourth
24. forty-fifth, and the forty-sixth
25. forty-seventh, and the forty-eighth
26. forty-ninth, and the fiftieth
27. fifty-first, and the fifty-second
28. fifty-third, and the fifty-fourth
29. fifty-fifth, and the fifty-sixth
30. fifty-seventh, and the fifty-eighth
31. fifty-ninth, and the sixtieth
32. sixty-first, and the sixty-second
33. sixty-third, and the sixty-fourth
34. sixty-fifth, and the sixty-sixth
35. sixty-seventh, and the sixty-eighth
36. sixty-ninth, and the seventieth
37. seventy-first, and the seventy-second
38. seventy-third, and the seventy-fourth
39. seventy-fifth, and the seventy-sixth
40. seventy-seventh, and the seventy-eighth
41. seventy-ninth, and the eightieth
42. eighty-first, and the eighty-second
43. eighty-third, and the eighty-fourth
44. eighty-fifth, and the eighty-sixth
45. eighty-seventh, and the eighty-eighth
46. eighty-ninth, and the ninetieth
47. ninety-first, and the ninety-second
48. ninety-third, and the ninety-fourth
49. ninety-fifth, and the ninety-sixth
50. ninety-seventh, and the ninety-eighth
51. ninety-ninth, and the hundredth

1. The first of these is the
2. second, which is the
3. third, and the fourth
4. fifth, and the sixth
5. seventh, and the eighth
6. ninth, and the tenth
7. eleventh, and the twelfth
8. thirteenth, and the fourteenth
9. fifteenth, and the sixteenth
10. seventeenth, and the eighteenth
11. nineteenth, and the twentieth
12. twenty-first, and the twenty-second
13. twenty-third, and the twenty-fourth
14. twenty-fifth, and the twenty-sixth
15. twenty-seventh, and the twenty-eighth
16. twenty-ninth, and the thirtieth
17. thirty-first, and the thirty-second
18. thirty-third, and the thirty-fourth
19. thirty-fifth, and the thirty-sixth
20. thirty-seventh, and the thirty-eighth
21. thirty-ninth, and the fortieth
22. forty-first, and the forty-second
23. forty-third, and the forty-fourth
24. forty-fifth, and the forty-sixth
25. forty-seventh, and the forty-eighth
26. forty-ninth, and the fiftieth
27. fifty-first, and the fifty-second
28. fifty-third, and the fifty-fourth
29. fifty-fifth, and the fifty-sixth
30. fifty-seventh, and the fifty-eighth
31. fifty-ninth, and the sixtieth
32. sixty-first, and the sixty-second
33. sixty-third, and the sixty-fourth
34. sixty-fifth, and the sixty-sixth
35. sixty-seventh, and the sixty-eighth
36. sixty-ninth, and the seventieth
37. seventy-first, and the seventy-second
38. seventy-third, and the seventy-fourth
39. seventy-fifth, and the seventy-sixth
40. seventy-seventh, and the seventy-eighth
41. seventy-ninth, and the eightieth
42. eighty-first, and the eighty-second
43. eighty-third, and the eighty-fourth
44. eighty-fifth, and the eighty-sixth
45. eighty-seventh, and the eighty-eighth
46. eighty-ninth, and the ninetieth
47. ninety-first, and the ninety-second
48. ninety-third, and the ninety-fourth
49. ninety-fifth, and the ninety-sixth
50. ninety-seventh, and the ninety-eighth
51. ninety-ninth, and the hundredth

Very respectfully,
Your obedient servant,
[Signature]

Very respectfully,
Your obedient servant,
[Signature]

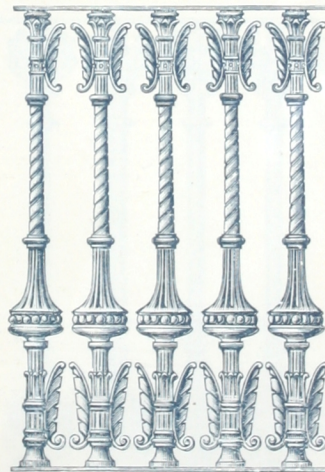
Núm. 37



Altura 90 c/m.

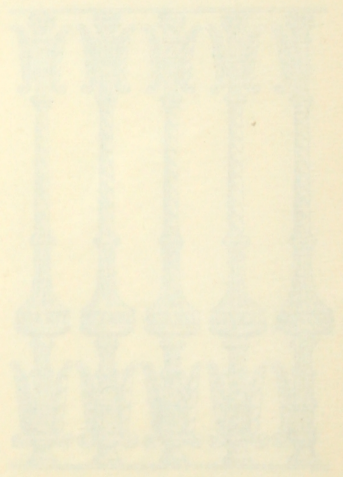
Balaustre, peso aproximado: 6'300 kgs.
 Pilar, " " 9'600 "

Núm. 38

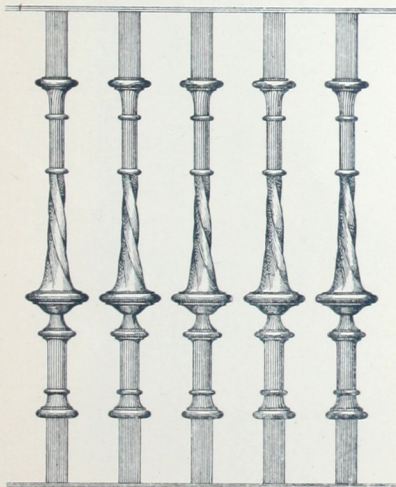


Altura 90 c/m.

Balaustre, peso aproximado: 4'300 kgs.
 Pilar, " " 9'600 "



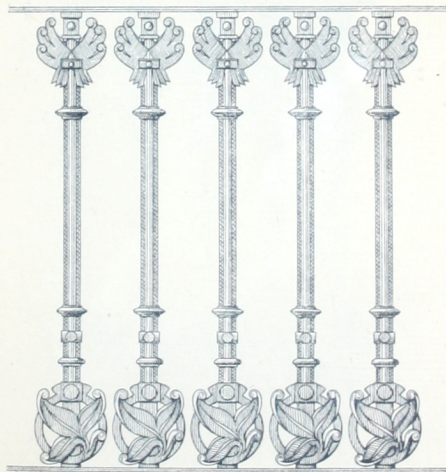
Núm. 39



Altura 90 c/m.

Peso aproximado: 10'500 kgs.

Núm. 40



Altura 87 c/m.

Peso aproximado: 6'100 kgs.

Fig. 25

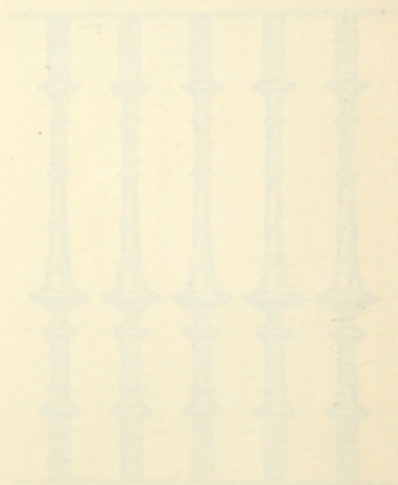


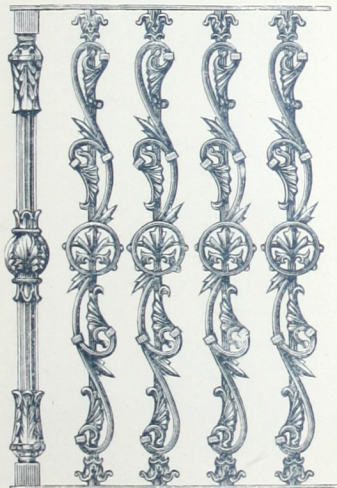
Fig. 25. Piston of the engine of the ship "Punbition".

Fig. 26



Fig. 26. Piston of the engine of the ship "Punbition".

Núm. 41

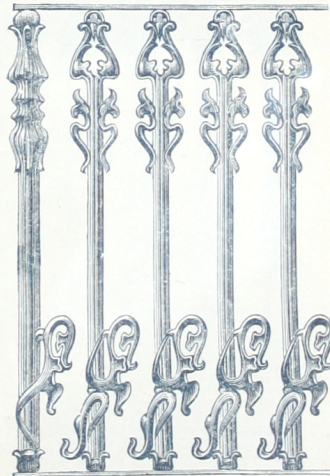


Altura 90 c/m.

Balaustre, peso aproximado: 3'100 kgs.

Pilar, " " 9'800 "

Núm. 42



Altura 90 c/m.

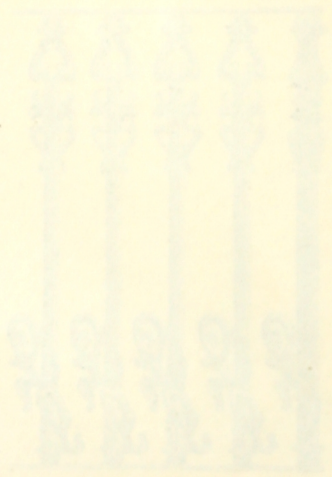
Balaustre, peso aproximado: 3'500 kgs.

Pilar, " " 9'200 "

Plate 41

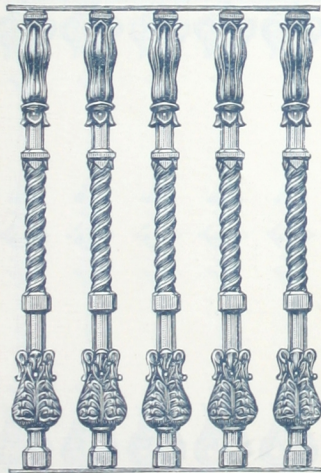


Decorative border, from the
Exhibition, 1888, Plate 41



Decorative border, from the
Exhibition, 1888, Plate 41

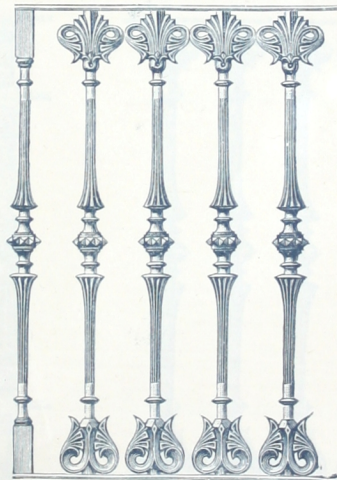
Núm. 43



Altura 90 c/m.

Peso aproximado: 11'300 kgs.

Núm. 44



Altura 90 c/m.

Balaustre, peso aproximado: 3'400 kgs.

Pilar, » » 4'500 »

Fig. 48



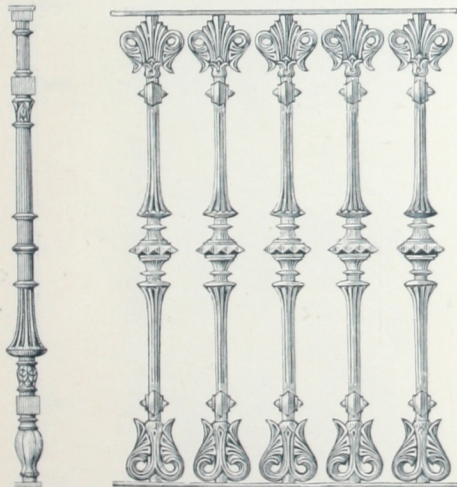
Column 10 cm.
Total height 11.50 m.

Fig. 49



Column 10 cm.
Total height 11.50 m.

Núm. 45

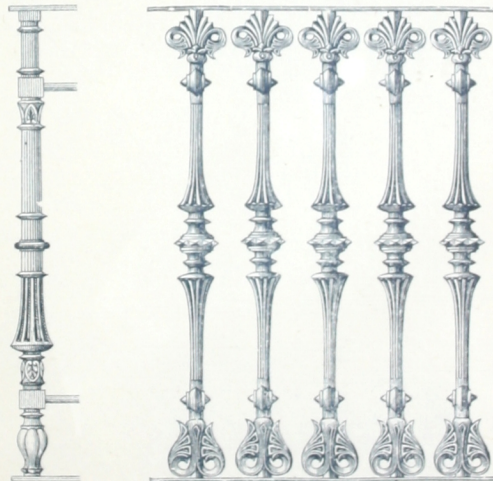


Altura 90 c/m.

Balaustre, peso aproximado: 4'400 kgs.

Pilar, " " 7'000 "

Núm. 46



Altura 90 c/m.

Balaustre, peso aproximado: 6'200 kgs.

Pilar, " " 10'000 "

Fig. 10

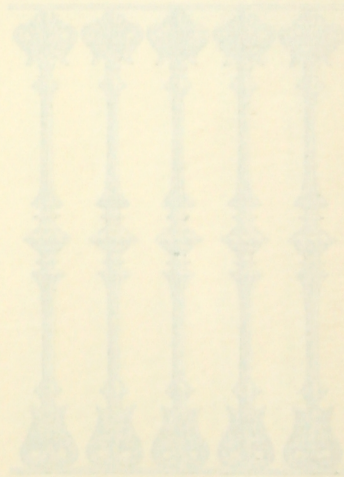


Fig. 10

Column capital, 1800 mm. high, 100 mm. diameter.

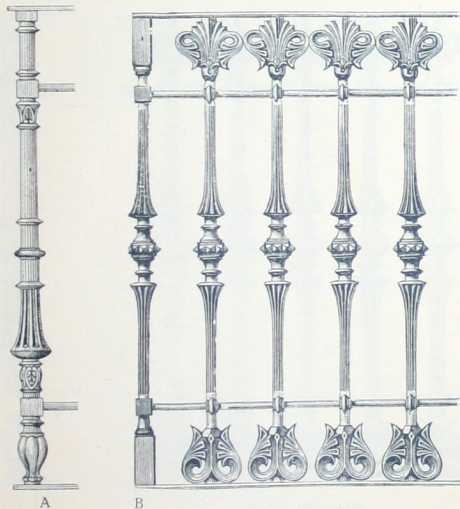
Fig. 11



Fig. 11

Column capital, 1800 mm. high, 100 mm. diameter.

Núm. 47



Altura 90 c/m.

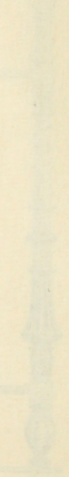
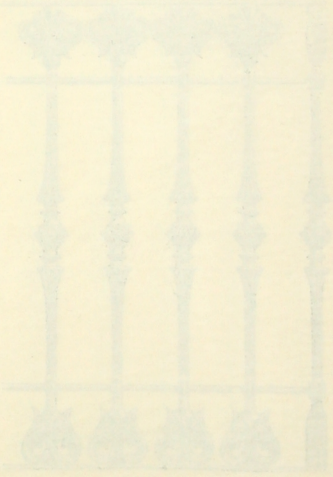
Balaustre,	peso aproximado:	3'600	kgs.
Pilar A,	"	6'900	"
Pilar B,	"	4'600	"

Núm. 48



Altura 90 c/m.

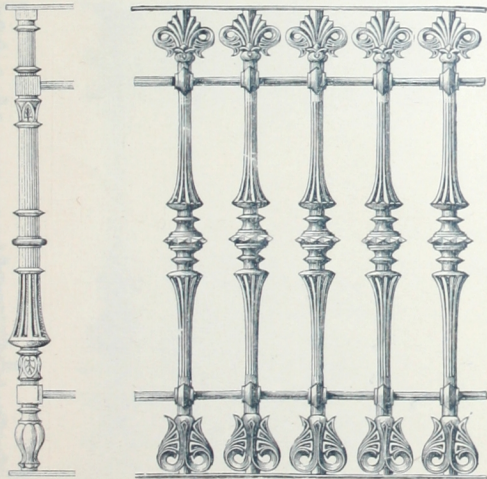
Balaustre,	peso aproximado:	4'400	kgs.
Pilar,	"	7'000	"



Almofada de seda
Baldador, para dormitorio, 5000 y 7000

Almofada de seda
Baldador, para dormitorio, 5000 y 7000

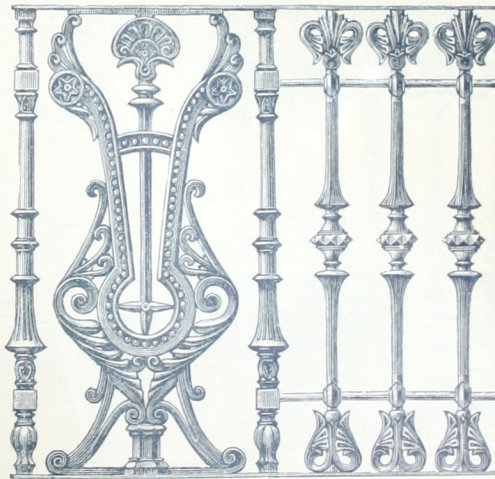
Núm. 49



Altura 90 c/m.

Balaustre, peso aproximado: 6'100 kgs.
Pilar, " " 9'900 "

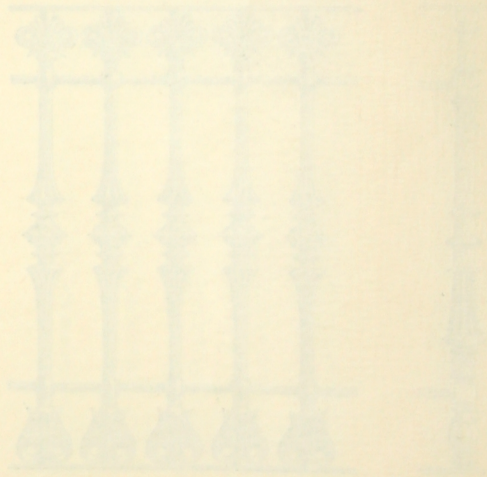
Núm. 50



Altura 90 c/m.

Balaustre, peso aproximado: 4'400 kgs.
Lira, " " 13'700 "
Pilar, " " 7'000 "

Fig. 10



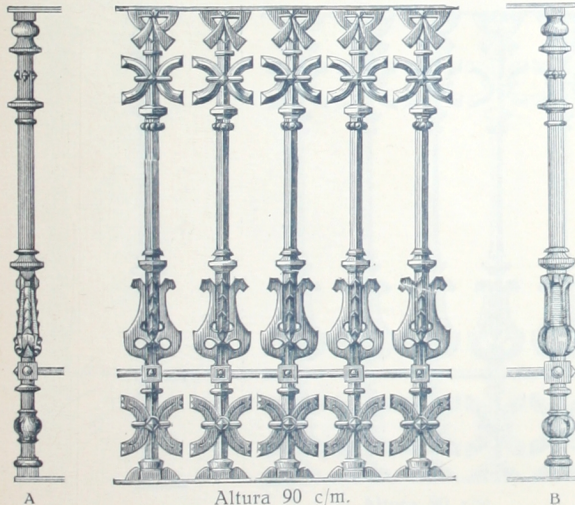
Alcobaça de S. João
Alcobaça de S. João
Alcobaça de S. João
Alcobaça de S. João
Alcobaça de S. João

Fig. 11



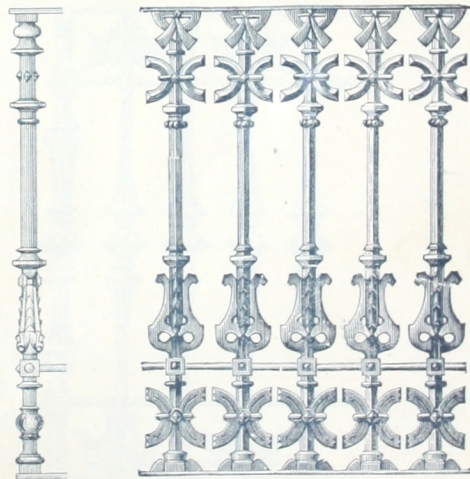
Alcobaça de S. João
Alcobaça de S. João
Alcobaça de S. João
Alcobaça de S. João
Alcobaça de S. João

Núm. 51

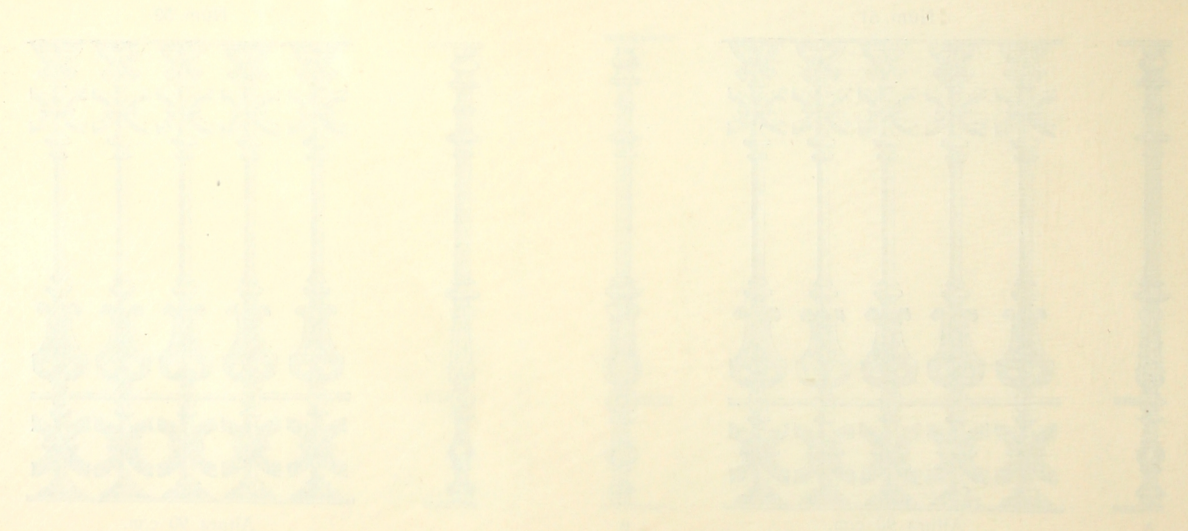


Altura 90 c/m.
 Balaustre, peso aproximado: 5'500 kgs.
 Pilar A, » 8'600 »
 Pilar B, » 10'100 »

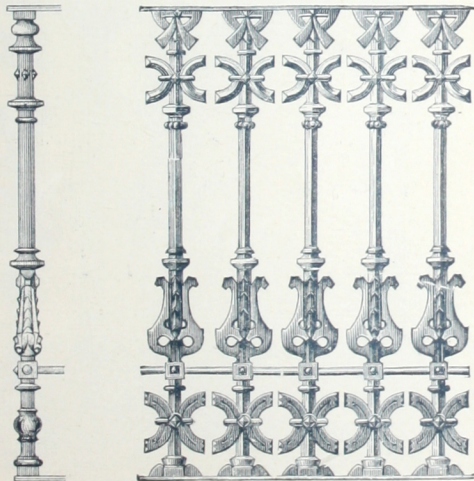
Núm. 52



Altura 90 c/m.
 Balaustre, peso aproximado: 4'200 kgs.
 Pilar, » 8'600 »



Núm. 53

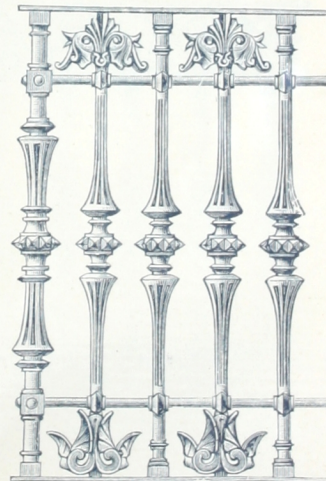


Altura 90 c/m.

Balaustre, peso aproximado: 3'000 kgs.

Pilar, » » 8'600 »

Núm. 54

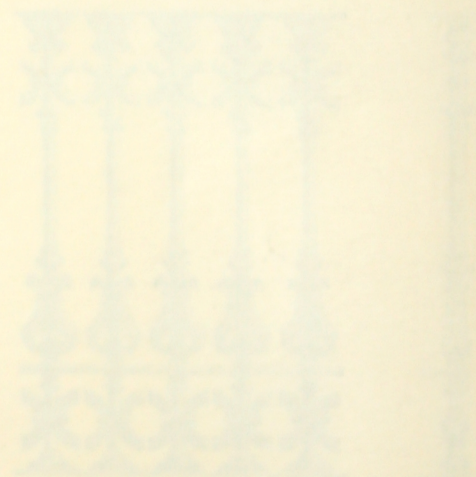


Altura 91 c/m.

Balaustre ancho, peso aprox.: 7'300 kgs.

» estrecho, » » 5'300 »

Pilar, » » 11'100 »

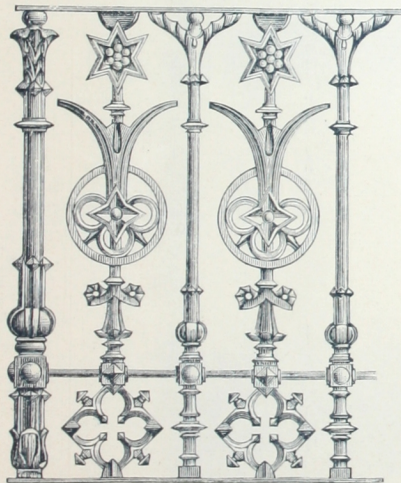


THE GREAT PYRAMID OF GIZA
AS SEEN FROM THE WEST

THE GREAT PYRAMID OF GIZA
AS SEEN FROM THE EAST

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

Núm. 55

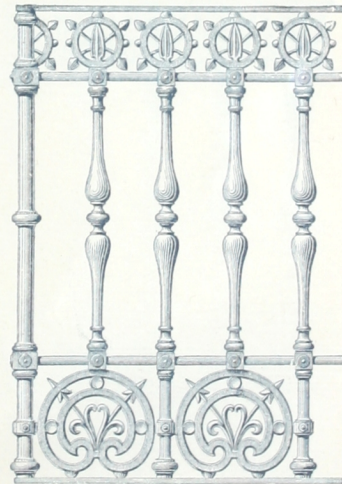


A
Altura 89 c/m.
Balaustre ancho, peso aprox.: 7'400 kgs.
» estrecho, » » 4'900 »
Pilar A, » » 12'400 »
» B, » » 5'000 »



B

Núm. 56



Altura 90 c/m.
Balaustre ancho, peso aprox.: 5'700 kgs.
» estrecho, » » 4'400 »
Cantonera, » » 6'300 »
Pilar, » » 7'400 »



Fig. 10



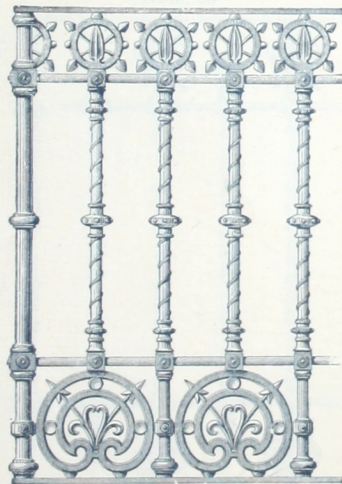
Fig. 10. Section of wall with two large circular medallions. The wall is decorated with a pattern of stars and circles. The top of the wall is decorated with a pattern of stars and circles. The bottom of the wall is decorated with a pattern of stars and circles.

Fig. 11



Fig. 11. Section of wall with two large circular medallions. The wall is decorated with a pattern of stars and circles. The top of the wall is decorated with a pattern of stars and circles. The bottom of the wall is decorated with a pattern of stars and circles.

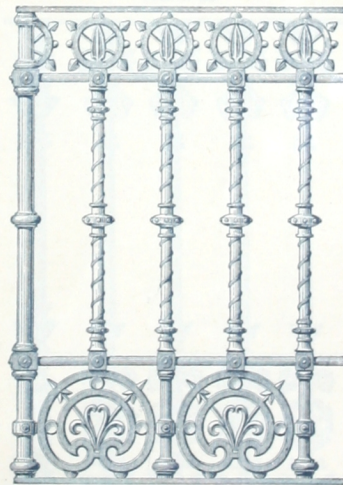
Núm. 57



Altura 90 c/m.

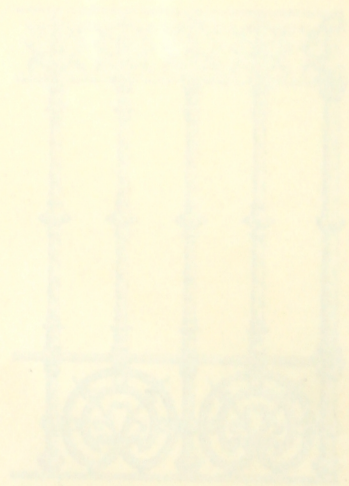
Balaustre ancho, peso aprox.: 5'100 kgs.
 » estrecho, » » 4'100 »
 Pilar, » » 7'400 »

Núm. 58



Altura 90 c/m.

Balaustre ancho, peso aprox.: 3'700 kgs.
 » estrecho, » » 2'900 »
 Pilar, » » 7'400 »

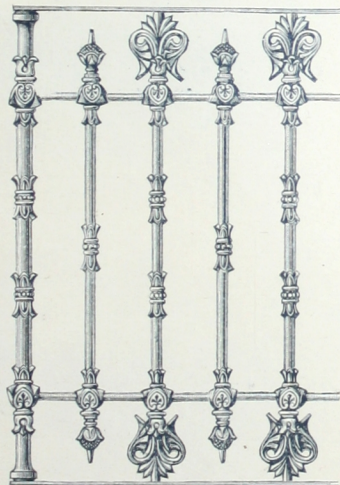


Composite capital
height 10 in.
width 10 in.
depth 10 in.



Composite capital
height 10 in.
width 10 in.
depth 10 in.

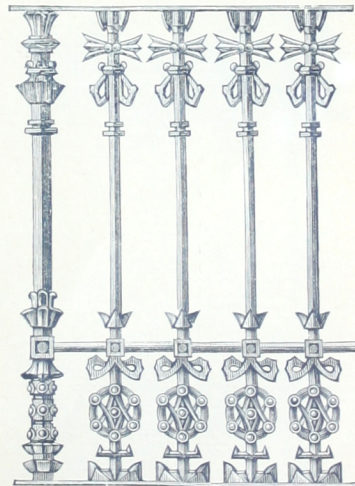
Núm. 59



Altura 90 c/m.

Balaustre largo,	peso aprox.:	3'100	kgs.
" corto,	"	3'600	"
Pilar,	"	5'600	"

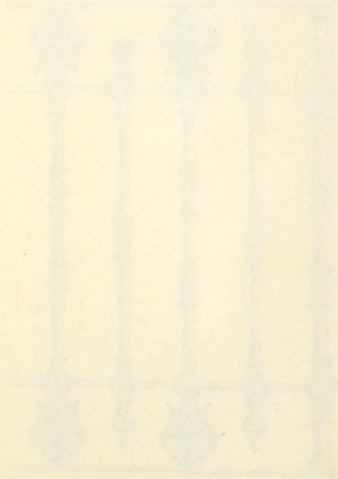
Núm. 60



Altura 90 c/m.

Balaustre,	peso aproximado:	3'900	kgs.
Pilar,	"	8'500	"

Fig. 31



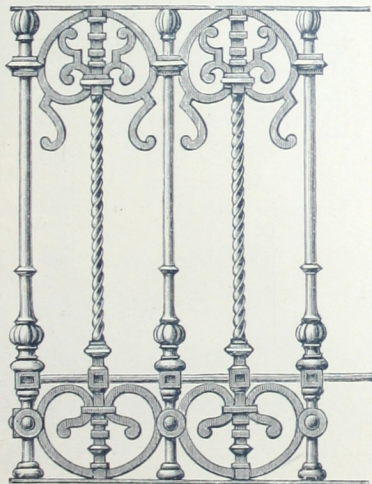
Altura 10 cm.
 Diámetro largo, poco apretado 2.100 mm.
 Diámetro corto 2.000 mm.
 Polvo 2.000 mm.

Fig. 32



Altura 10 cm.
 Diámetro largo, poco apretado 2.000 mm.
 Diámetro corto 1.900 mm.
 Polvo 1.900 mm.

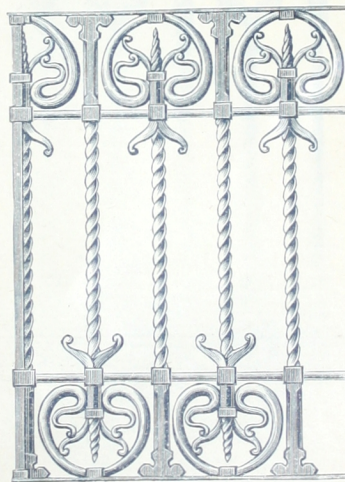
Núm. 61



Altura 90 c/m.

Balaustre ancho, peso aprox.: 5'200 kgs.
 » estrecho, » » 4'000 »
 Pilar, » » 4'200 »

Núm. 62



Altura 91 c/m.

Balaustre, peso aproximado: 4'800 kgs.
 Cantonera, » » 5'000 »

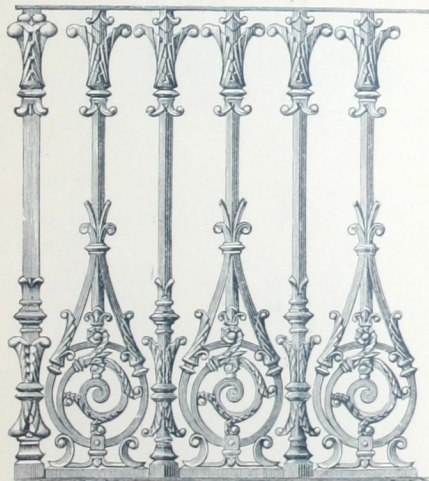


Alto de 1.50
Anchura de 1.50
Cada uno de los postes
de hierro con tornillos
de 1.50



Alto de 1.50
Anchura de 1.50
Cada uno de los postes
de hierro con tornillos
de 1.50

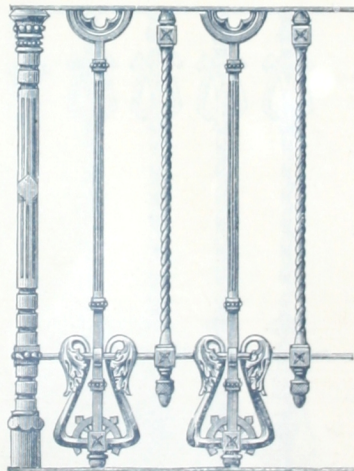
Núm. 63



Altura 90 c/m.

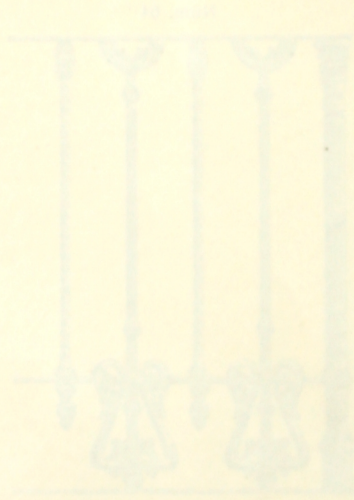
Balaustre ancho,	peso aprox.:	6'000 kgs.
" estrecho,	" "	3'500 "
Pilar,	" "	10'300 "

Núm. 64



Altura 89 c/m.

Balaustre corto,	peso aprox.:	3'200 kgs.
" largo,	" "	4'500 "
Pilar,	" "	9'900 "

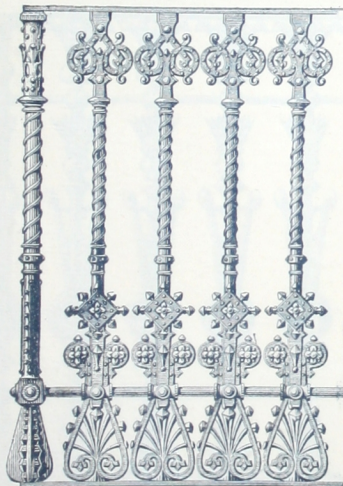


Plano de la
 Puerta de Hierro
 para el patio de la casa
 de don Juan de la Cruz
 en la calle de San
 Francisco, número 10.
 Año 1870.



Plano de la
 Puerta de Hierro
 para el patio de la casa
 de don Juan de la Cruz
 en la calle de San
 Francisco, número 10.
 Año 1870.

Núm. 65

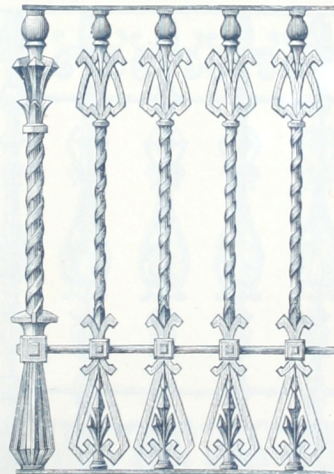


Altura 90 c/m.

Balaustre, peso aproximado : 4'100 kgs.

Pilar, " " 7'200 "

Núm. 66



Altura 90 c/m.

Balaustre, peso aproximado : 3'000 kgs.

Pilar, " " 8'500 "



Fig. 104001

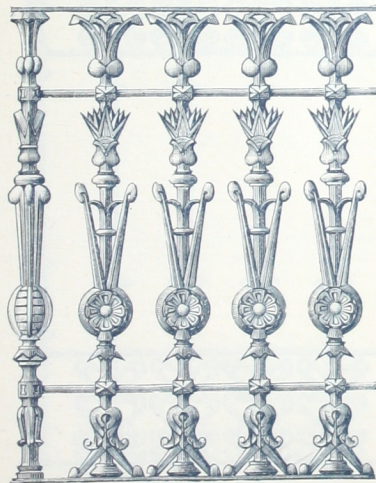
Fig. 104001. Diagram of the apparatus for the experiment.



Fig. 104002

Fig. 104002. Diagram of the apparatus for the experiment.

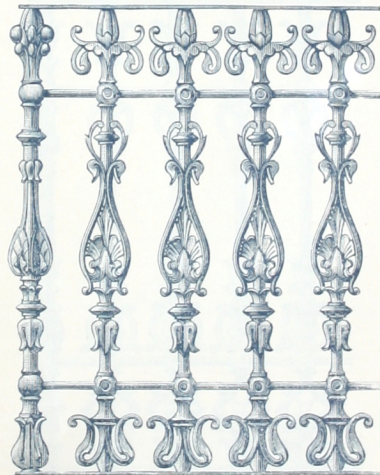
Núm. 67



Altura 90 c/m.

Balaustre, peso aproximado : 4'700 kgs.
Pilar, " " 6'000 "

Núm. 68



Altura 89 c/m.

Balaustre, peso aproximado : 4'600 kgs.
Pilar, " " 6'600 "

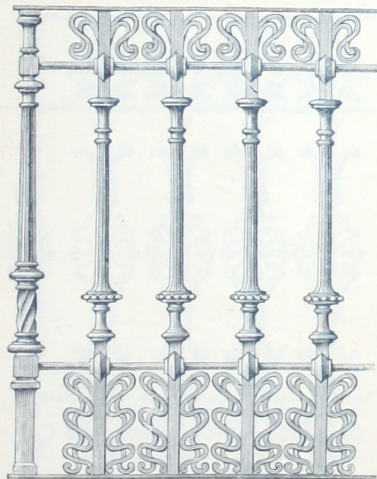


Figure 1. A diagram showing a grid of 16 small circles arranged in 4 rows and 4 columns. The circles are connected by lines, forming a mesh-like structure. The diagram is labeled 'Figure 1' at the top and 'Figure 2' at the bottom.



Figure 3. A diagram showing a grid of 16 small circles arranged in 4 rows and 4 columns. The circles are connected by lines, forming a mesh-like structure. The diagram is labeled 'Figure 3' at the top and 'Figure 4' at the bottom.

Núm. 69

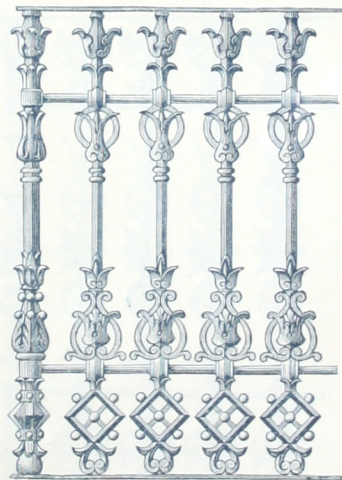


Altura 91 c/m.

Balaustre, peso aproximado : 6'100 kgs.

Pilar, » » 7'100 »

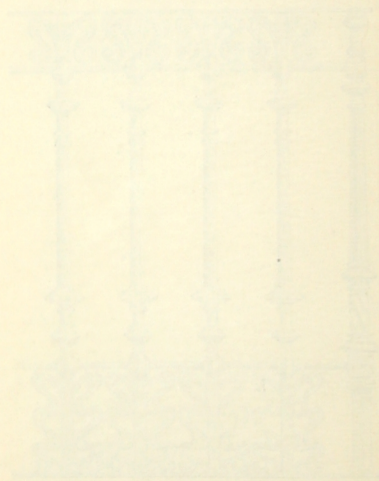
Núm. 70



Altura 90 c/m.

Balaustre, peso aproximado : 3'500 kgs.

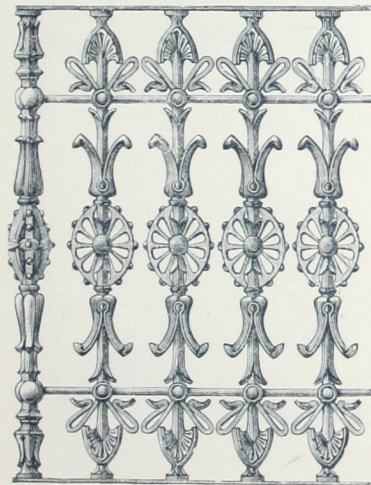
Pilar, » » 6'400 »



Alcova 30 x 40
Balcón, gran apartamento: 300 x 40
Balcón

Alcova 30 x 40
Balcón, gran apartamento: 300 x 40
Balcón

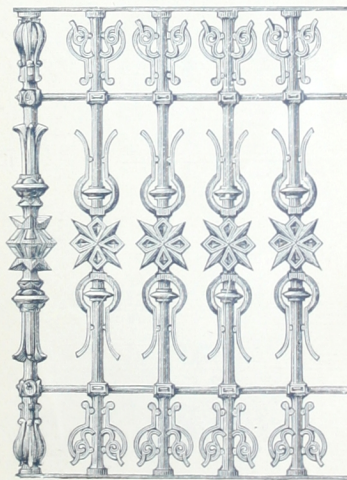
Núm. 71



Altura 90 c/m.

Balaustre, peso aproximado : 4'900 kgs.
 Pilar, " " 7'000 "

Núm. 72



Altura 90 c/m.

Balaustre, peso aproximado : 3'800 kgs.
 Pilar, " " 7'500 "

FIG. 17

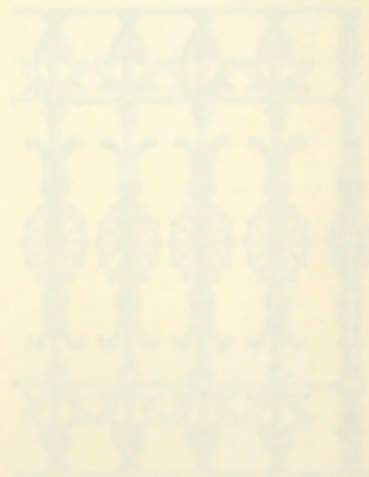


FIG. 18

FIG. 18. A decorative border pattern, similar to FIG. 17, featuring stylized floral and foliate motifs arranged in a grid-like fashion, enclosed within a rectangular frame.

FIG. 19

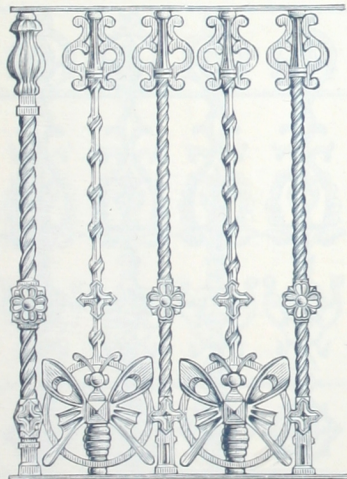


FIG. 20

FIG. 20. A decorative border pattern, similar to FIG. 19, featuring stylized floral and foliate motifs arranged in a grid-like fashion, enclosed within a rectangular frame.

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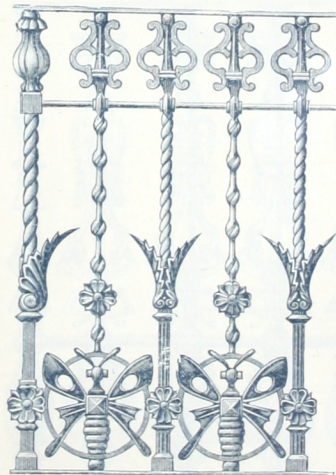
Núm. 73



Altura 90 c/m.

Balaustre ancho,	peso aprox.:	5'000 kgs.
» estrecho,	» »	4'000 »
Pilar,	» »	8'000 »

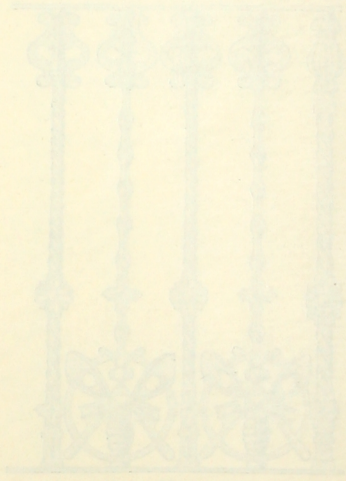
Núm. 74



Altura 89 c/m.

Balaustre ancho,	peso aprox.:	4'700 kgs.
» estrecho,	» »	4'200 »
Pilar,	» »	8'800 »

Fig. 12



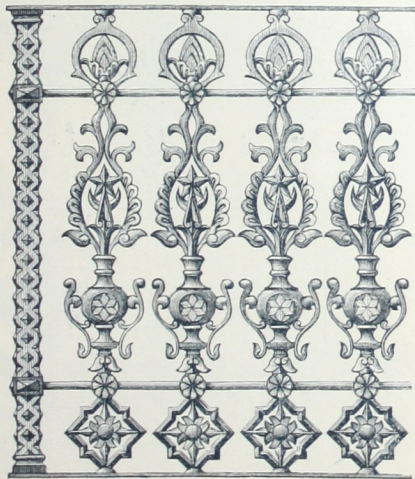
Altura 90 cm.
 Balaustrado ancho: 2000 mm.
 Balaustrado: 4000 mm.
 Puerta: 2000 mm.

Fig. 13



Altura 80 cm.
 Balaustrado ancho: 2000 mm.
 Balaustrado: 4000 mm.
 Puerta: 2000 mm.

Núm. 75

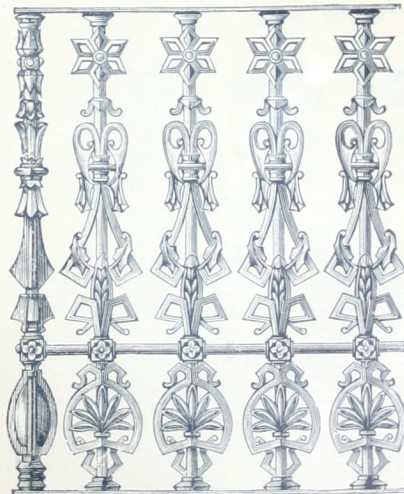


Altura 90 c/m.

Balaustre, peso aproximado: 5'300 kgs.

Pilar, " " 11'100 "

Núm. 76



Altura 91 c/m.

Balaustre, peso aproximado: 5'700 kgs.

Pilar, " " 9'000 "

Nov. 25



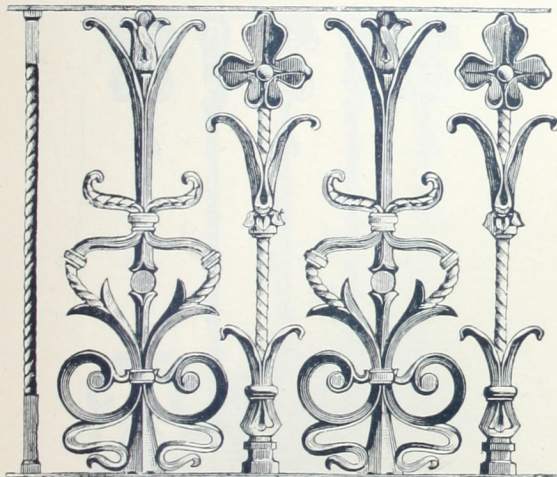
Alcove de sala
 Dimensiones: 2,50 m.
 1,70 m.
 1,70 m.

Nov. 25



Alcove de sala
 Dimensiones: 2,50 m.
 1,70 m.
 1,70 m.

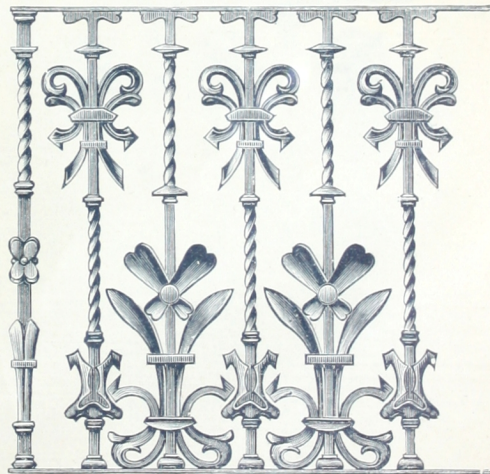
Núm. 77



Altura 90 c/m.

Balaustre ancho,	peso aprox.:	11'000	kgs.
» estrecho, »	»	8'300	»
Pilar,	»	2'400	»

Núm. 78

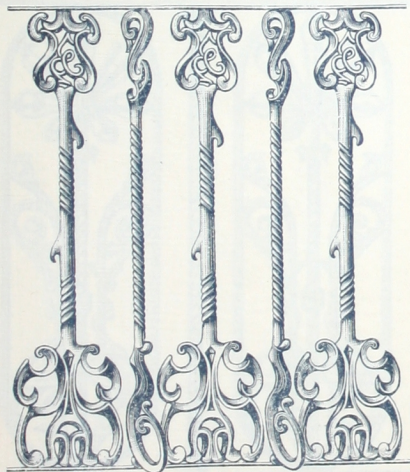


Altura 90 c/m.

Balaustre ancho,	peso aprox.:	5'000	kgs.
» estrecho, »	»	5'000	»
Pilar,	»	5'900	»



Núm. 79

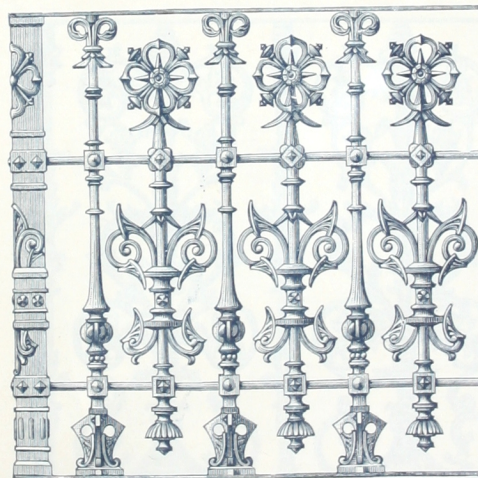


Altura 90 c/m.

Balaustre ancho, peso aprox.: 5'800 kgs.

» estrecho, » » 3'900 »

Núm. 80



Altura 90 c/m.

Balaustre, peso aproximado: 4'300 kgs.

Pieza adorno, » » 5'800 »

Cantonera, » » 7'300 »

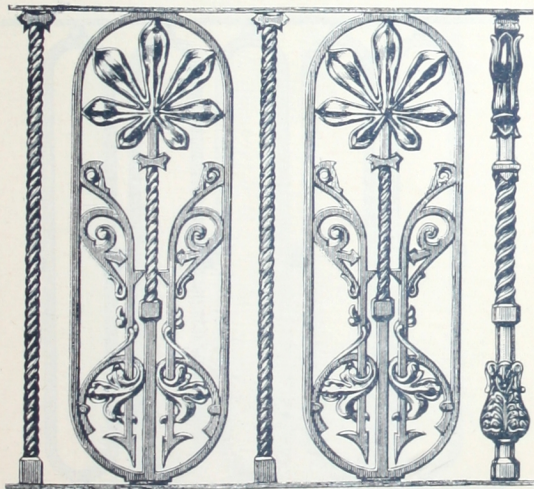


PLANT SPECIES NAME
COLLECTOR'S NAME
DATE



PLANT SPECIES NAME
COLLECTOR'S NAME
DATE

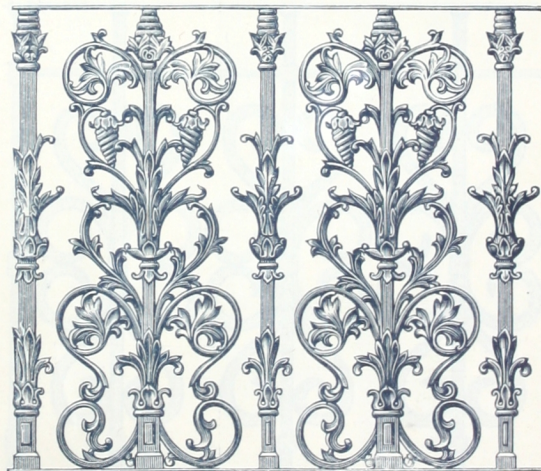
Núm. 81



Altura 90 c/m.

Pieza adorno, peso aproximado: 13'300 kgs.
 Balaustre, " " 4'000 "
 Pilar, " " 11'300 "

Núm. 82



Altura 90 c/m.

Pieza adorno, peso aproximado: 12'400 kgs.
 Balaustre, " " 4'400 "
 Cantonera, " " 9'000 "

Form. 81



Altura 20 cm.

Para obtener más ejemplares 1.500 pes.
 Delineación 1.500
 Plazo 1.500

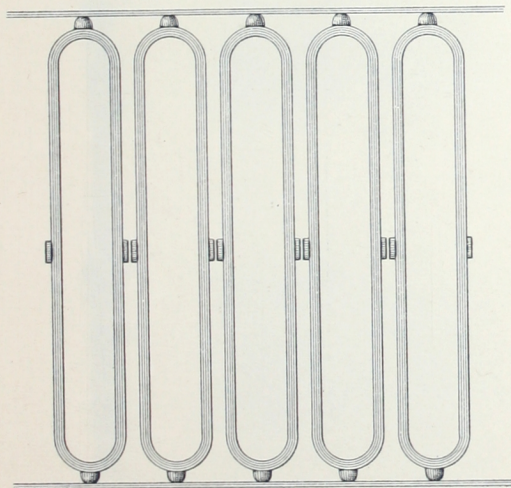
Form. 82



Altura 20 cm.

Para obtener más ejemplares 1.500 pes.
 Delineación 1.500
 Plazo 1.500

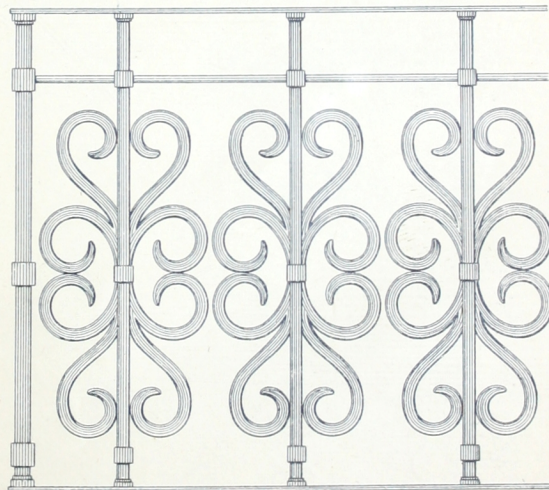
Núm. 83



Altura 90 c/m.

Balaustre, peso aproximado: 4'600 kgs.

Núm. 84



Altura 90 c/m.

Balaustre, peso aproximado: 7'900 kgs.

Pilar, » » 7'100 »

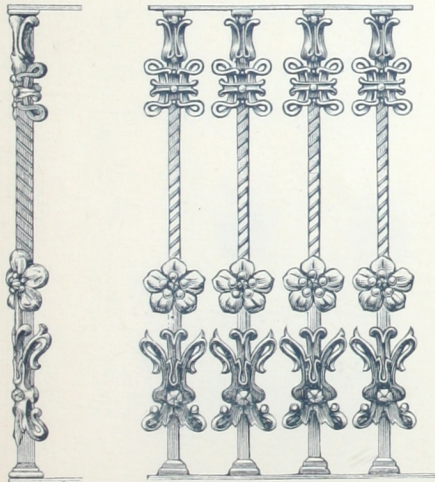


Fig. 1. The decorative border of the manuscript.



Fig. 2. The decorative border of the manuscript.

Núm. 85

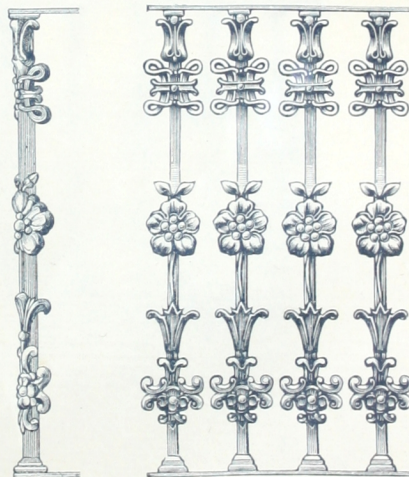


Altura 90 c/m.

Balaustre, peso aproximado: 4'200 kgs.

Cantonera, " " 6'700 "

Núm. 86

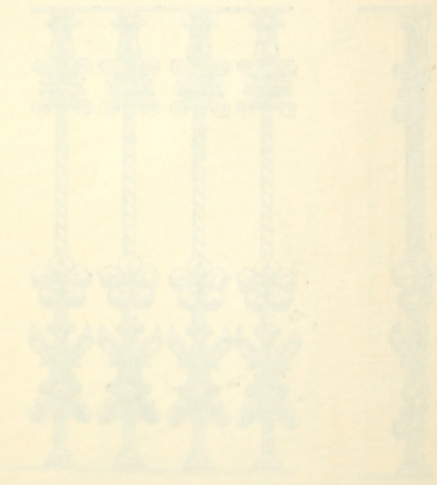


Altura 90 c/m.

Balaustre, peso aproximado: 4'100 kgs.

Cantonera, " " 7'100 "

NUM. 22



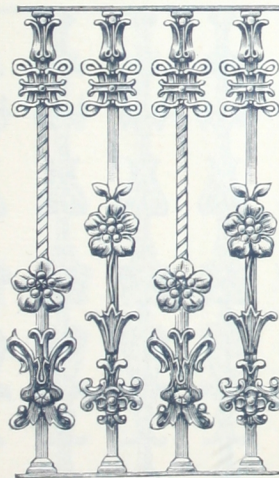
Altura de 1.50 m.
 Distancia entre apoyos: 1.20 m.
 Grosor: 1.50"

NUM. 23



Altura de 1.50 m.
 Distancia entre apoyos: 1.20 m.
 Grosor: 1.50"

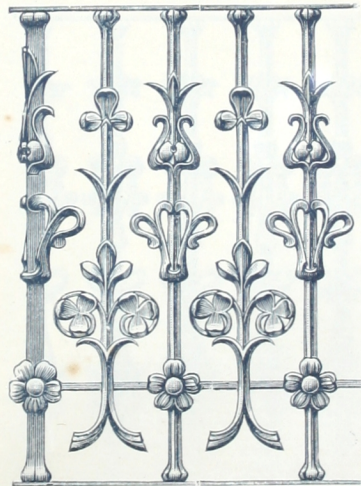
Núm. 87



Altura 90 c/m.

Balaustre flor baja, peso aprox.: 4'200 kgs.
 » flor alta, » » 4'100 »

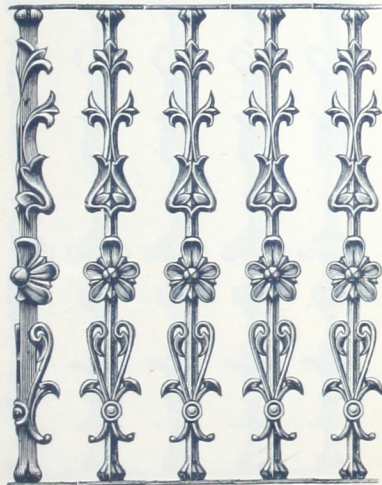
Núm. 88



Altura 90 c/m.

Balaustre corto, peso aprox.: 3'500 kgs.
 » largo, » » 4'000 »
 Cantonera, » » 7'500 »

Núm. 89



Altura 90 c/m.

Balaustre, peso aproximado: 4'000 kgs.
Cantonera, » » 7'500 »

Núm. 90



Altura 90 c/m.

Balaustre, peso aproximado: 4'000 kgs.
Cantonera, » » 7'500 »

PLATE 50

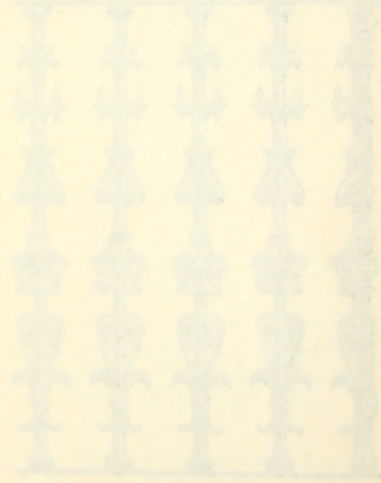


PLATE 50

Reproduction of the design of the border of the book of the same name, published by the Fundición Joaquín, Barcelona, 1880.

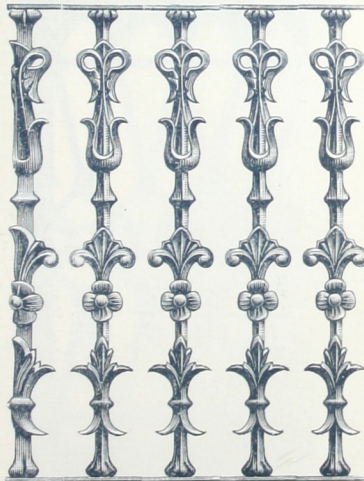
PLATE 51



PLATE 51

Reproduction of the design of the border of the book of the same name, published by the Fundición Joaquín, Barcelona, 1880.

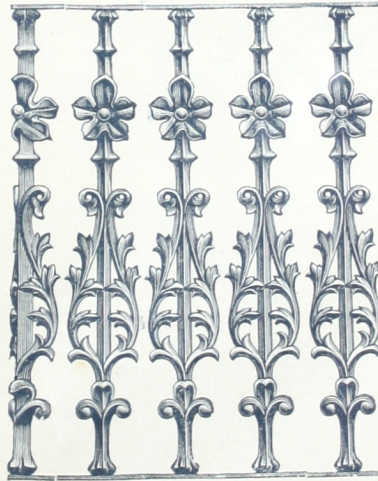
Núm. 91



Altura 90 c/m.

Balaustre, peso aproximado: 4'400 kgs.
Cantonera, " " 8'700 "

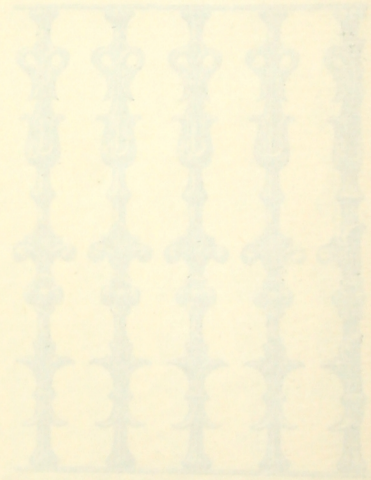
Núm. 92



Altura 90 c/m.

Balaustre, peso aproximado: 4'550 kgs.
Cantonera, " " 9'000 "

Núm. 51



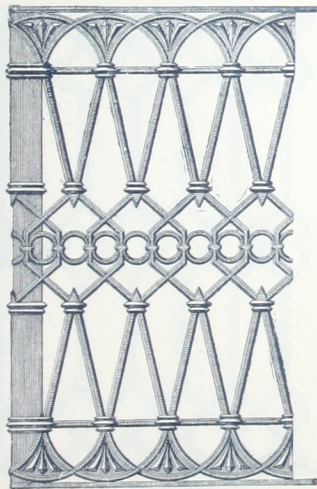
Alfons 10.º
Indicador para el uso de
Cataluña.

Núm. 52



Alfons 10.º
Indicador para el uso de
Cataluña.

Núm. 93



Altura 91 c/m.

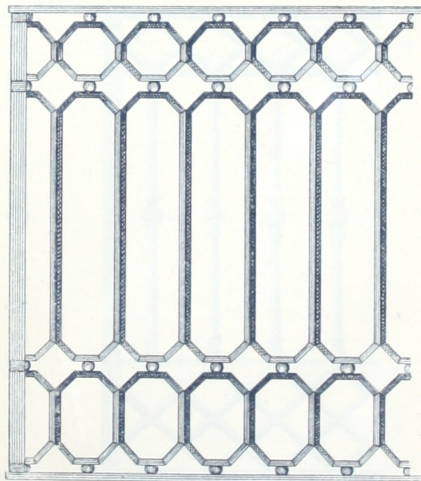
Pieza de 0'375 mm, peso aprox.: 10'100 kgs.

» de 0'250 mm, » » 7'000 »

» de 0'125 mm, » » 3'700 »

Cantonera, de 0'060 mm, » 9'000 »

Núm. 94



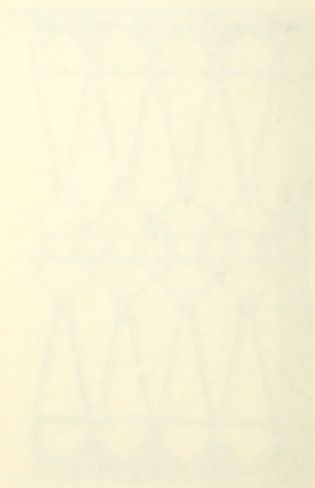
Altura 88 c/m.

Pieza de 0'370 mm, peso aprox.: 10'500 kgs.

Cantonera, » » 6'000 »



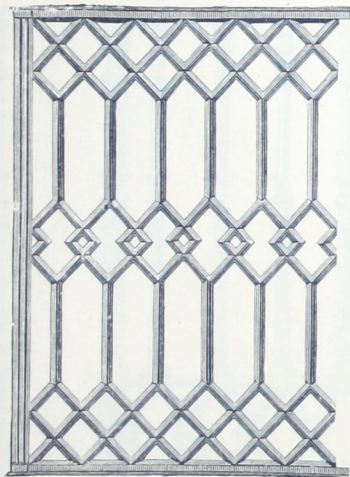
PUNJICION (CAVON) MUNNHO AARTELONA
 PUNJICION (CAVON) MUNNHO AARTELONA



PUNJICION (CAVON) MUNNHO AARTELONA
 PUNJICION (CAVON) MUNNHO AARTELONA

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Núm. 95



Altura 90 c/m.

Pieza de 0'400 mm, peso aprox.: 10'000 kgs.

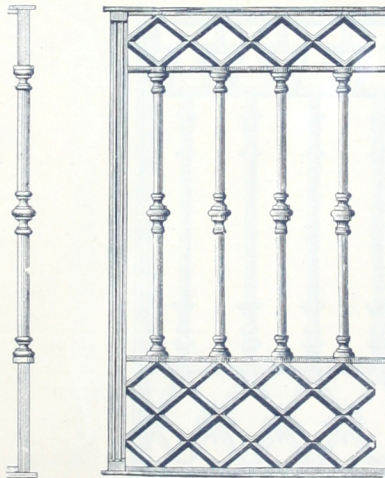
» de 0'300 mm, » » 7'500 »

» de 0'200 mm, » » 5'000 »

» de 0'100 mm, » » 2'500 »

Cantonera, » » 5'800 »

Núm. 96



A

B

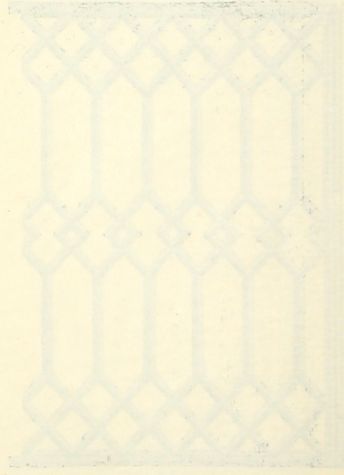
Altura 90 c/m.

Pieza de 0'390 mm, peso aprox.: 12'000 kgs.

Pilar A, » » 3'300 »

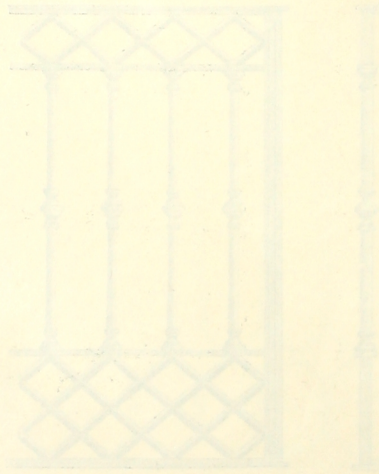
Cantonera B, » » 5'800 »

Núm. 55



Altura 90 cm.
 Pesa de 0.900 mm. pesa sobre: 1500 kg.
 - de 0.750 mm. " 1200 "
 - de 0.500 mm. " 700 "
 - de 0.400 mm. " 500 "
 - de 0.300 mm. " 300 "

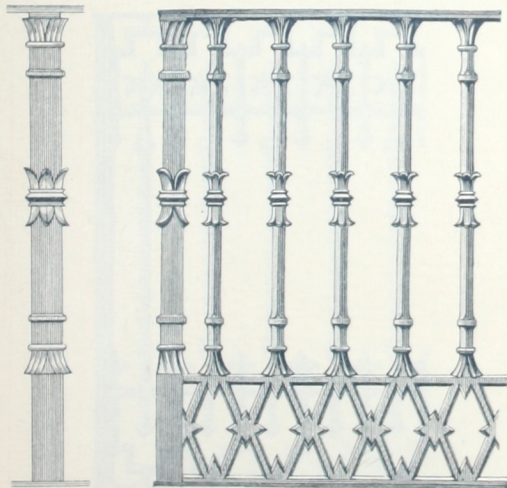
Núm. 56



Altura 90 cm.
 Pesa de 0.750 mm. pesa sobre: 1200 kg.
 - de 0.500 mm. " 700 "
 - de 0.400 mm. " 500 "
 - de 0.300 mm. " 300 "

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

Núm. 97



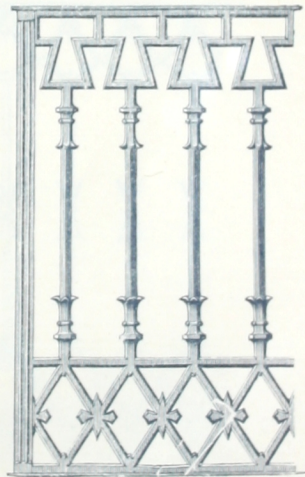
A

B

Altura 90 c/m.

Pieza de 0'375 mm.,	peso aproximado: 8'800 kgs.
» de 0'250 mm.,	» 5'800 »
» de 0'125 mm.,	» 2'900 »
Placa de frente de 0'060 mm.,	» 5'100 »
Cantonera de 0'040 mm.,	» 6'800 »

Núm. 98



Altura 90 c/m.

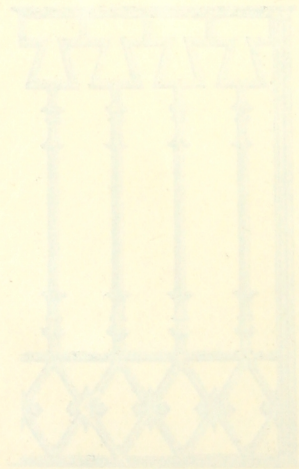
Pieza de 0'370 mm.,	peso aprox.: 9'600 kgs.
Cantonera,	» » 5'800 »

Num. 12



Plano de 0,75 m.
de 0,50 m.
de 0,50 m.
Plano de 0,75 m.
de 0,50 m.

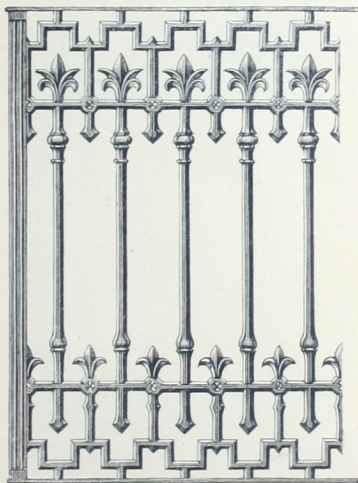
Num. 13



Plano de 0,75 m.
de 0,50 m.
de 0,50 m.
Plano de 0,75 m.
de 0,50 m.

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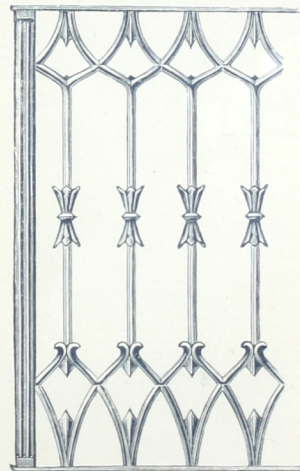
Núm. 99



Altura 90 c/m.

Pieza de 0'375 mm., peso aprox.: 10'300 kgs.
Cantonera, " " 5'800 "

Núm. 100



Altura 90 c/m.

Pieza de 0'360 mm., peso aprox.: 6'700 kgs.
Cantonera, " " 5'800 "

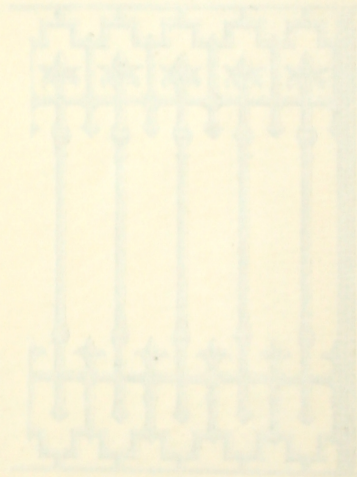
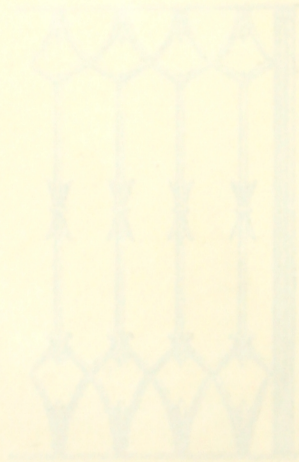
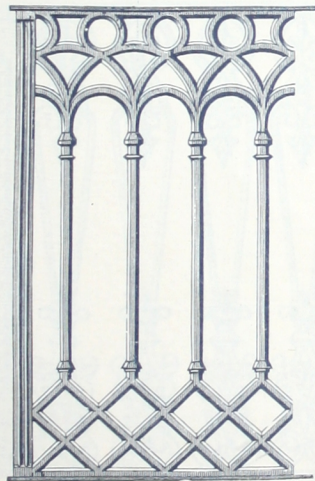


FIG. 10A. 10AQUIN NUMBER BARCELONA

FIG. 10B. 10AQUIN NUMBER BARCELONA

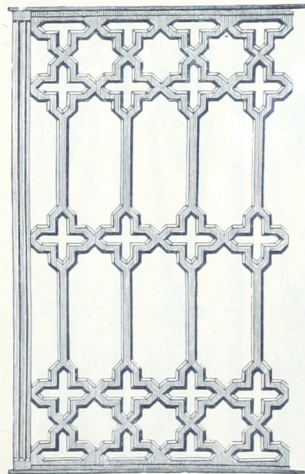
Núm. 101



Altura 90 c/m.

Pieza de 0'385 mm., peso aprox.: 9'400 kgs.
Cantonera, » » 5'800 «

Núm. 102

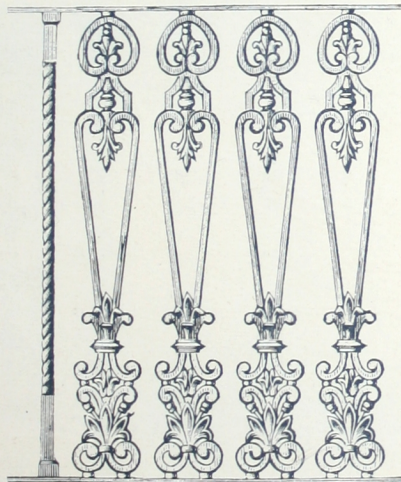


Altura 90 c/m.

Pieza de 0'500 mm., peso aprox.: 16'400 kgs.
Cantonera, » » 5'800 »



Núm. 103

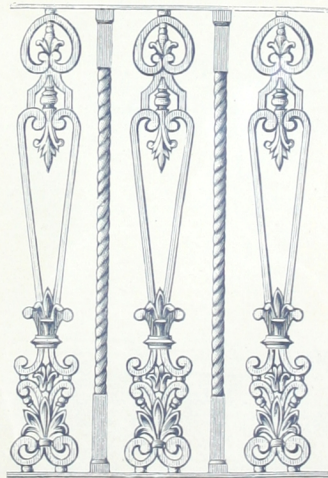


Altura 90 c/m.

Balaustre, peso aproximado: 4'400 kgs.

Pilar, » » 2'400 »

Núm. 104



Altura 90 c/m.

Balaustre ancho, peso aprox.: 4'400 kgs.

» estrecho, » » 2'400 »

Fig. 10

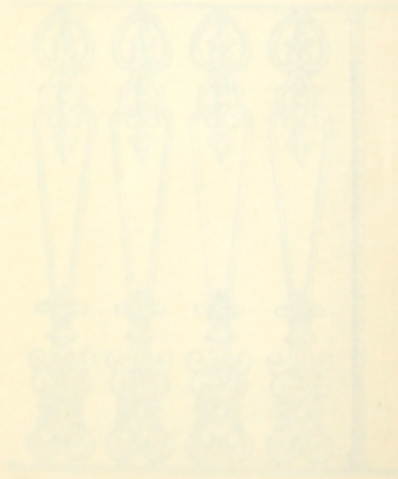


Fig. 11

Detalle de la válvula de escape
de la máquina de vapor.

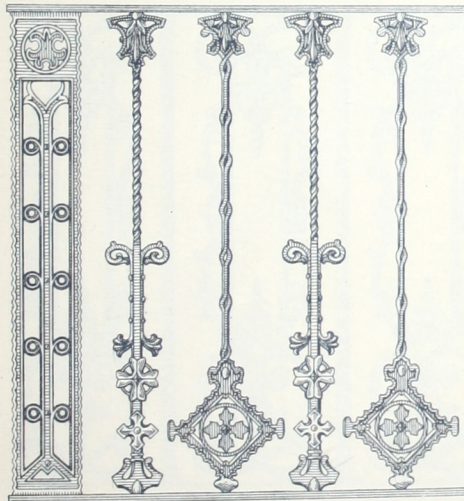
Fig. 12



Fig. 13

Detalle de la válvula de escape
de la máquina de vapor.

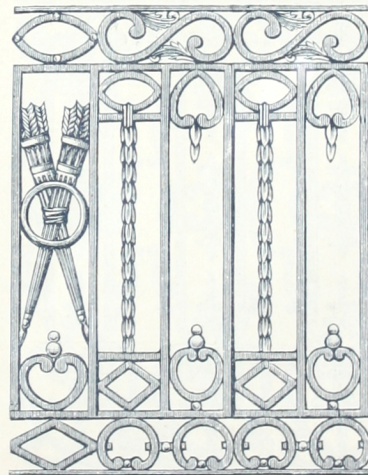
Núm. 105



Altura 91 c/m.

Balaustre ancho, peso aprox.: 2'700 kgs.
 » estrecho, » » 3'000 »
 Cantonera (frente solo) » 5'500 »

Núm. 106



Altura 91 c/m.

Pieza de 0'270 mm., peso aprox.: 8'500 kgs.
 Cantonera (frente solo) » 7'500 »

Fig. 10



Fig. 10

Grate de Hierro con barras de 1.50 m. de espesor y 1.50 m. de altura. (Grate of Iron with bars 1.50 m. thick and 1.50 m. high.)

Fig. 11

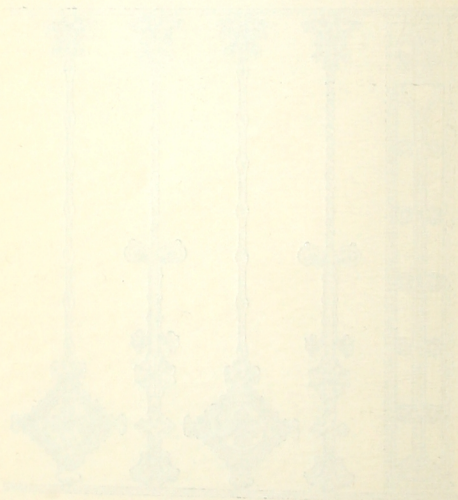
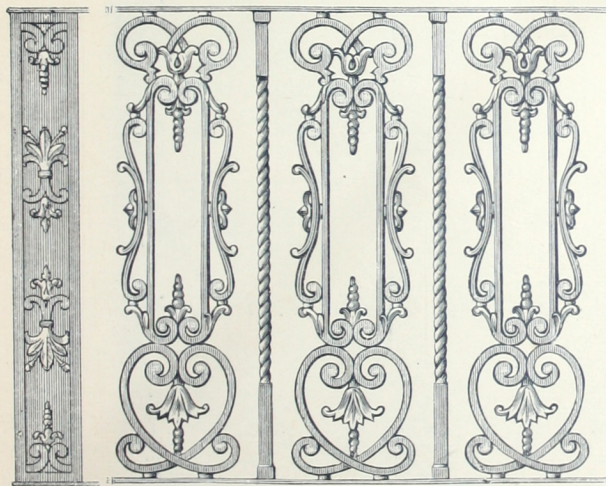


Fig. 11

Grate de Hierro con barras de 1.50 m. de espesor y 1.50 m. de altura. (Grate of Iron with bars 1.50 m. thick and 1.50 m. high.)

Núm. 107



Altura 91 c/m.

Balaustre, peso aproximado:	2'400	kgs.
Pieza adorno, " "	7'100	"
Cantonera (frente solo)	7'200	"

Núm. 108

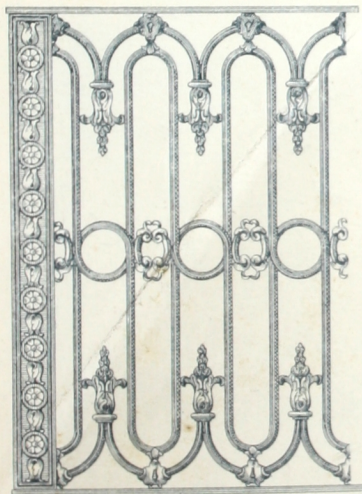


Altura 91 c/m.

Pieza adorno, peso aprox.:	7'500	kgs.
Cantonera (frente solo)	7'200	"
Placa de frente,	7'300	"



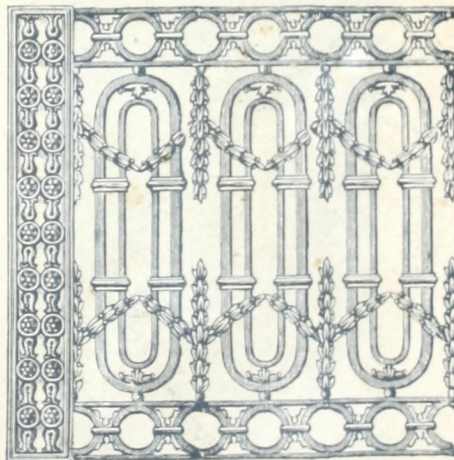
Núm. 109



Altura 90 c/m.

Pieza de 0'370 mm., peso aprox.: 9'400 kgs.
Cantonera (frente solo), " 6'400 "

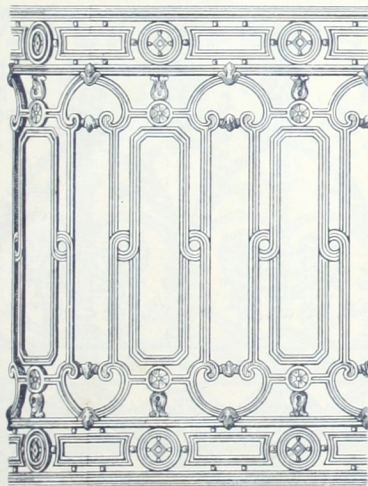
Núm. 110



Altura 91 c/m.

Pieza de 0'250 mm., peso aprox.: 10'000 kgs.
Cantonera (frente solo), " 9'000 "

Núm. 111



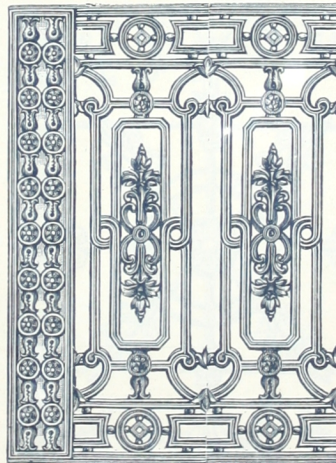
Altura 91 c/m.

Pieza de 0'140 mm., peso aprox.: 5'000 kgs.

» » 0'270 » » » 9'400 »

Pieza curvada, de 0'280 mm., » 9'300 »

Núm. 112



Altura 91 c/m.

Pieza de 0'140 mm., peso aproximado: 6'000 kgs.

» de 0'280 mm., » » 11'000 »

Cantonera (frente solo)

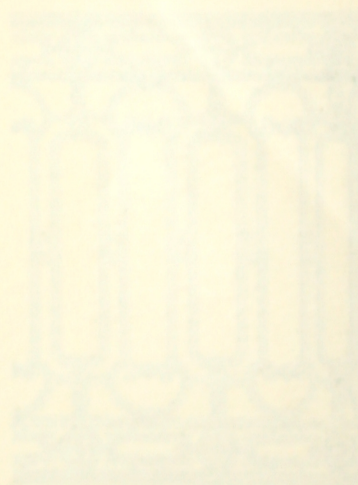
estrecha, peso aproximado: 6'400 kgs.

mediana, » » 9'000 »

ancha, » » 13'000 »



Small, illegible text block located below the left stamp.



Small, illegible text block located below the right stamp.

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Núm. 113



Altura 91 c/m.

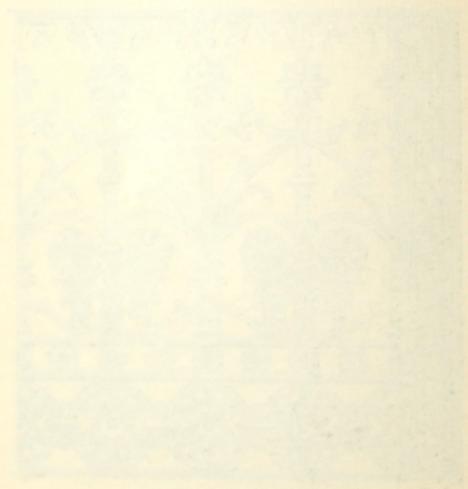
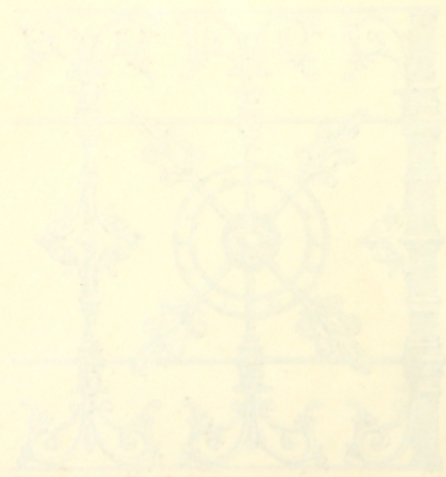
Pieza de 0'380 mm., peso aprox.: 21'000 kgs.
Cantonera (frente solo), » 13'100 »

Núm. 114



Altura 91 c/m.

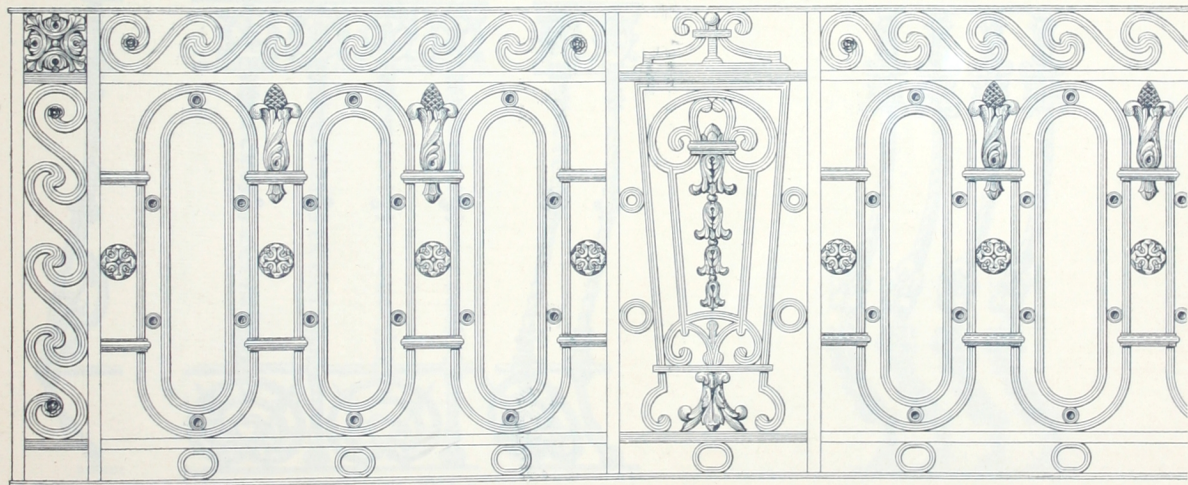
Balaustre, peso aproximado: 9'000 kgs.
Pieza adorno, » » 16'000 »
Cantonera, » » 23'000 »



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NATIONAL ARCHIVES
WASHINGTON, D. C.

Núm. 115



Altura 90 c/m.

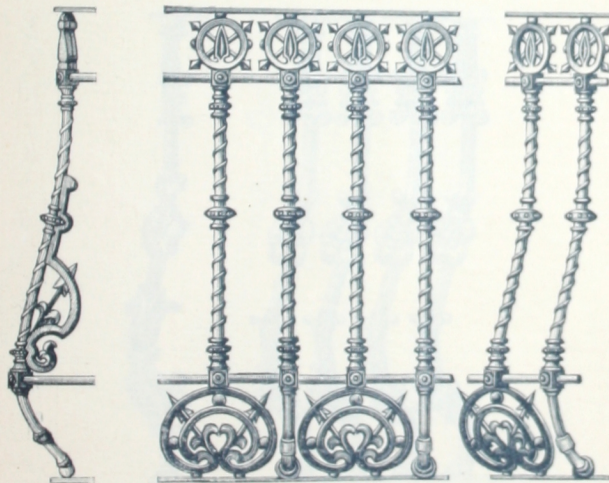
Compuestos de varias piezas a montar con
hierro dulce



UNIONIST LAGUNA

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

Núm. 116



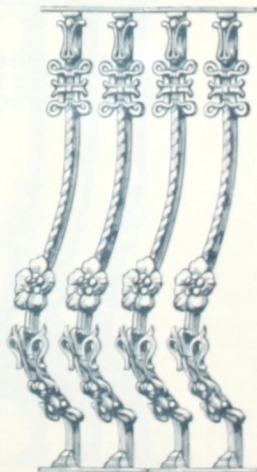
Altura 90 c/m.

Balaustre ancho, peso aprox.: 5'000 kgs.

» estrecho, » » 4'300 »

Cantonera, » » 5'600 »

Núm. 117

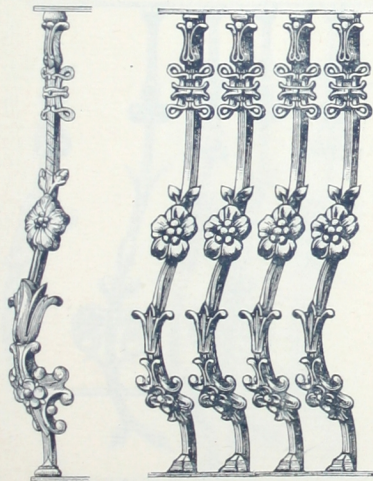


Altura 90 c/m.

Peso aproximado: 5'000 kgs.



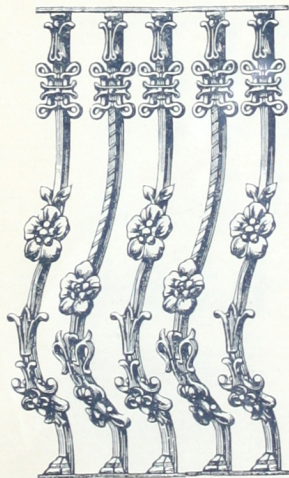
Núm. 118



Altura 90 c/m.

Balaustre, peso aproximado: 4'700 kgs.
Cantonera, » » 6'400 »

Núm. 119

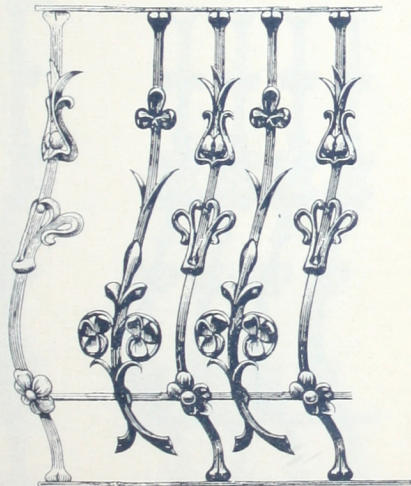


Altura 90 c/m.

Balaustre flor alta, peso aprox.: 4'700 kgs.
» flor baja, » » 5'000 »

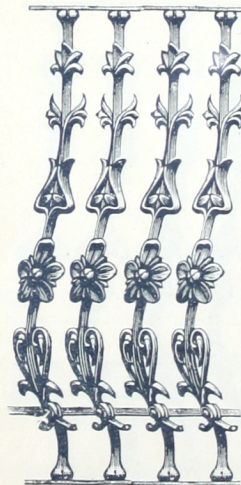


Núm. 120



Altura 91 c/m.
 Balaustre corto, peso aprox.: 3'800 kgs.
 » largo, » » 4'100 »
 Cantonera, » » 5'400 »

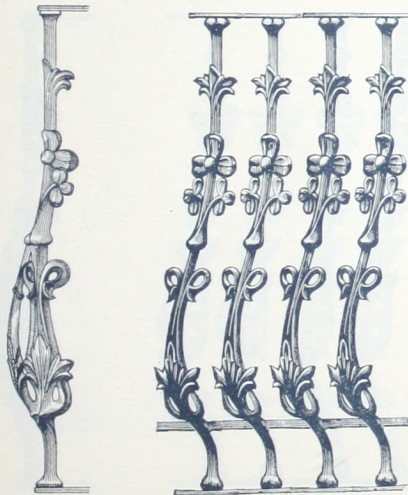
Núm. 121



Altura 90 c/m.
 Peso aproximado: 4'500 kgs.

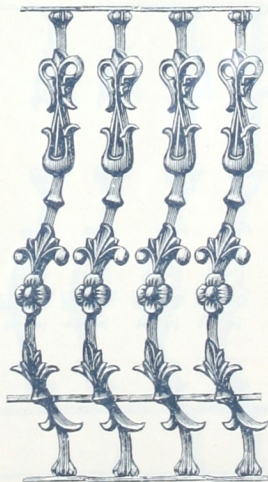


Núm. 122



Altura 90 c/m.
 Balaustre, peso aproximado: 4'000 kgs.
 Cantonera, » » 5'500 »

Núm. 123



Altura 90 c/m.
 Peso aproximado: 4'250 kgs.

Fig. 12



Fig. 13

Fig. 14

Fig. 15

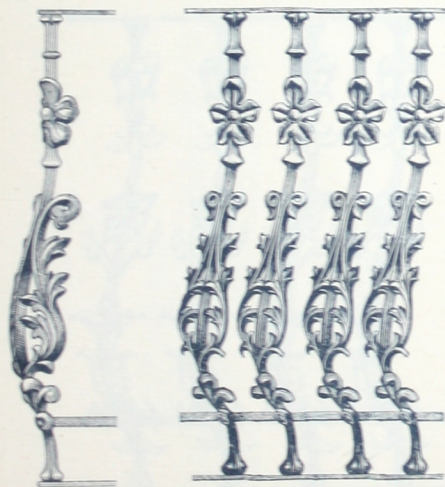


Fig. 16

Fig. 17

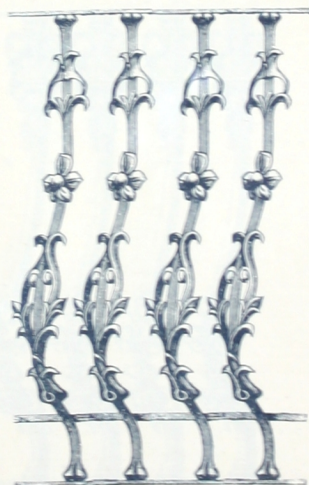


Núm. 124



Altura 90 c/m.
Balaustre, peso aproximado: 4'900 kgs.
Cantonera, " " 6'500 "

Núm. 125



Altura 90 c/m.
Peso aproximado: 4'400 kgs.

Model 124



Alto 60 cm

Diámetro 100 mm
Peso 120 kg

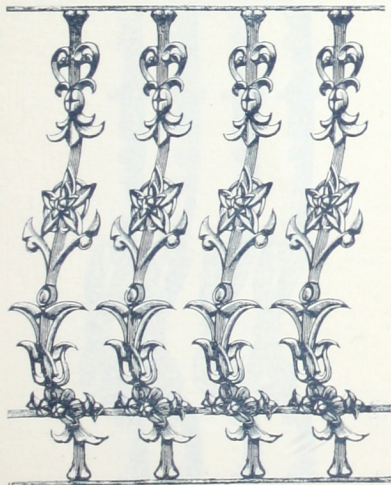
Model 125



Alto 60 cm

Diámetro 100 mm
Peso 120 kg

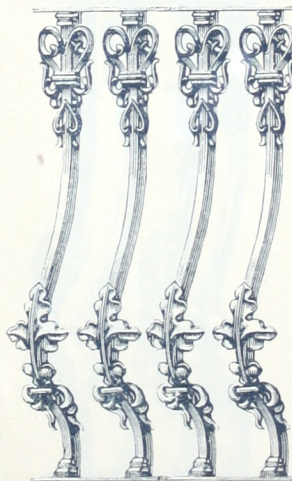
Núm. 126



Altura 90 c/m.

Peso aproximado: 6'000 kgs.

Núm. 127



Altura 90 c/m.

Peso aproximado: 4'500 kgs.

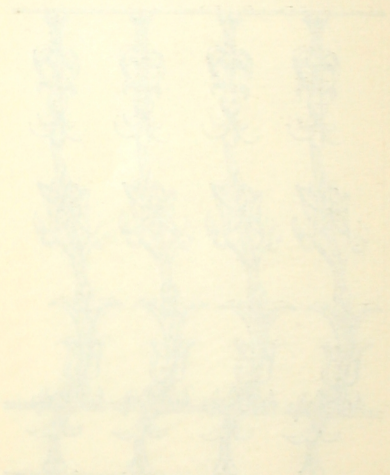
Figura 1



Distancia entre plantas

Distancia entre hileras

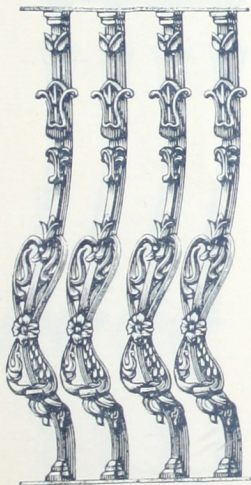
Figura 2



Distancia entre plantas

Distancia entre hileras

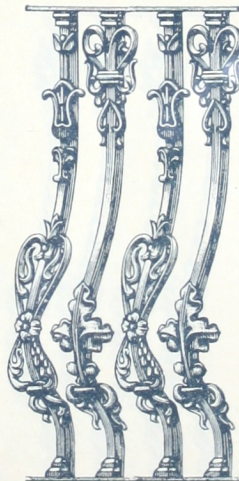
Núm. 128



Altura 90 c/m.

Peso aproximado: 4'700 kgs.

Núm. 129



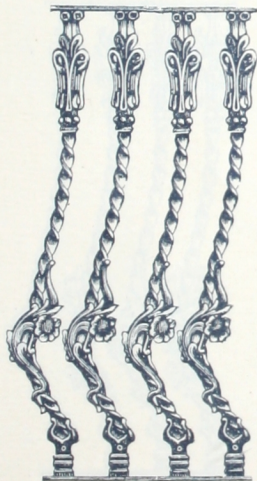
Altura 90 c/m.

Balaustre lazo, peso aprox.: 4'700 kgs.

» hoja, » » 4'500 »



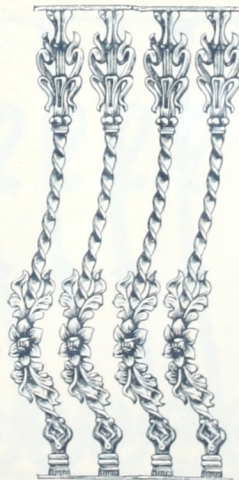
Núm. 130



Altura 91 c/m.

Peso aproximado: 3'800 kgs.

Núm. 131



Altura 91 c/m.

Peso aproximado: 4'200 kgs.

Nov. 190



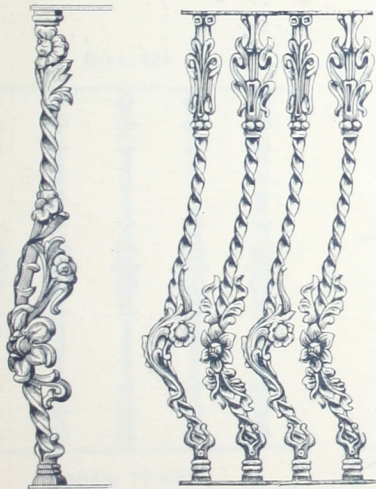
Alto 91 cm.
Base aproximada 120 cm.

Nov. 191



Alto 91 cm.
Base aproximada 120 cm.

Núm. 132



Altura 91 c/m.

Balaustre flor lateral,	peso aprox.:	3'800	kgs.
» flor central,	»	4'200	»
Cantonera,	»	8'200	»

Núm. 133

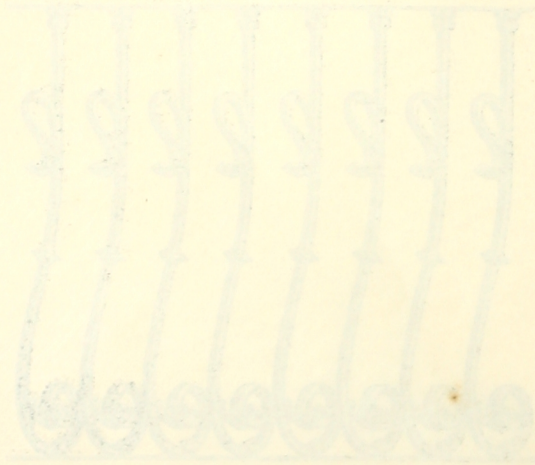


Altura 91 c/m.

Peso aproximado: 4'600 kgs.

100-10

100-10



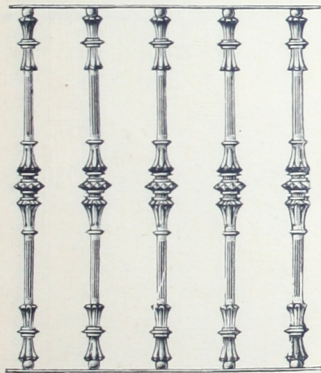
100-10
100-10

100-10
100-10

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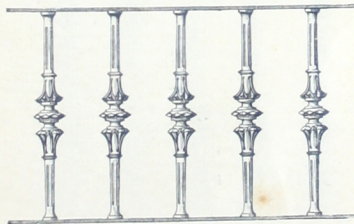
Núm. 134



Altura 72 c/m.

Peso aproximado: 2'300 kgs.

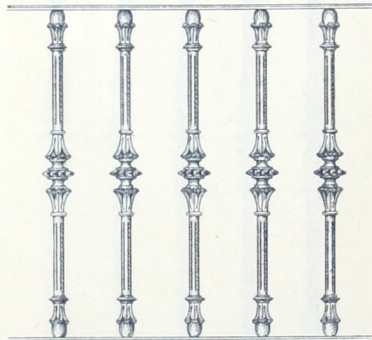
Núm. 135



Altura 40 c/m.

Peso aproximado: 1'400 kgs.

Núm. 136

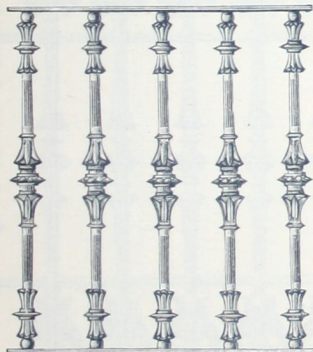


Altura 63 c/m.

Peso aproximado: 2'300 kgs.



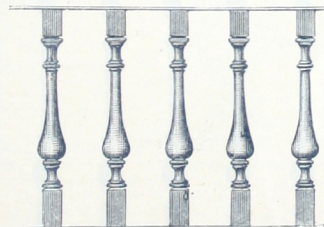
Núm. 137



Altura 65 c/m.

Peso aproximado: 2'100 kgs.

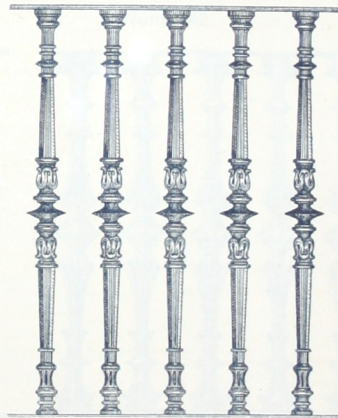
Núm. 139



Altura 57 c/m.

Peso aproximado: 2'900 kgs.

Núm. 138



Altura 79 c/m.

Peso aproximado: 4'000 kgs.

Fig. 1



Fig. 2

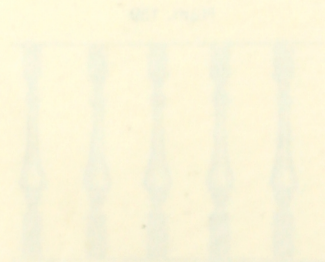


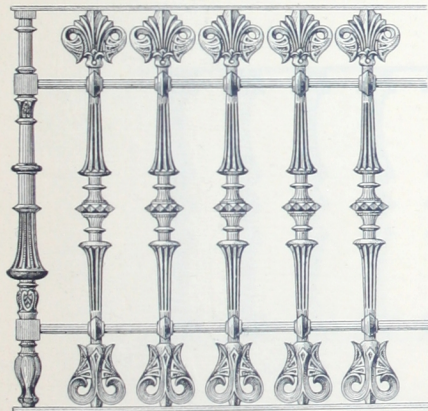
Fig. 3



Fig. 4

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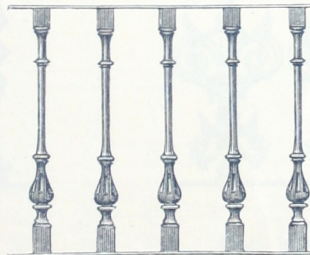
Núm. 141



Altura 76 c/m.

Balaustre, peso aproximado: 4'400 kgs.
Pilar, » » 6'600 »

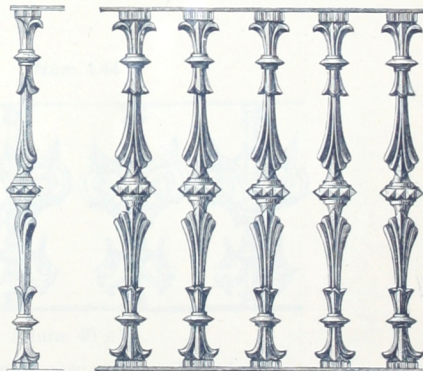
Núm. 140



Altura 49 c/m.

Peso aproximado: 2'000 kgs.

Núm. 142



Altura 69 c/m.

Balaustre, peso aproximado: 2'900 kgs.
Cantonera, » » 3'500 »

Fig. 101

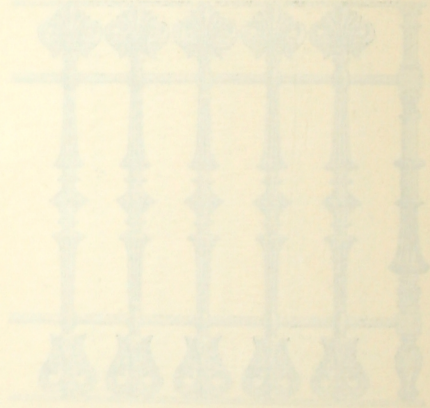


Fig. 102

Fig. 102 is a technical drawing of a mechanical component, likely a part of a machine. It shows a side view of a rectangular frame with internal vertical supports. The frame is composed of two main vertical sections, each with a series of horizontal bars or ribs. The internal supports are positioned between these sections, creating a grid-like structure. The drawing is a line drawing with no shading.

Fig. 103

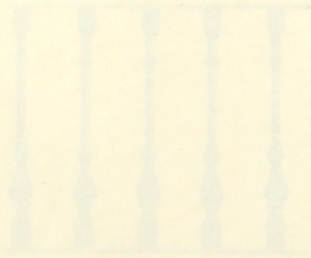


Fig. 104

Fig. 104 is a technical drawing of a mechanical component, likely a part of a machine. It shows a side view of a rectangular frame with internal vertical supports. The frame is composed of two main vertical sections, each with a series of horizontal bars or ribs. The internal supports are positioned between these sections, creating a grid-like structure. The drawing is a line drawing with no shading.

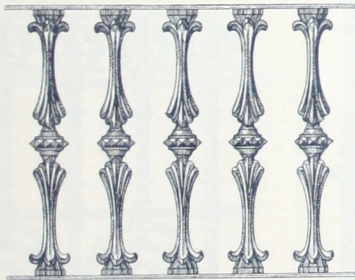
Fig. 105



Fig. 106

Fig. 106 is a technical drawing of a mechanical component, likely a part of a machine. It shows a side view of a rectangular frame with internal vertical supports. The frame is composed of two main vertical sections, each with a series of horizontal bars or ribs. The internal supports are positioned between these sections, creating a grid-like structure. The drawing is a line drawing with no shading.

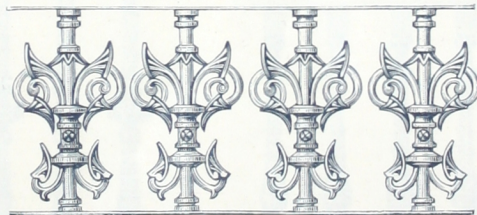
Núm. 143



Altura 51 c/m.

Peso aproximado: 2'300 kgs.

Núm. 144



Altura 40 c/m.

Pieza balaustre, peso aprox.: 3'100 kgs.

Fig. 100



Fig. 101

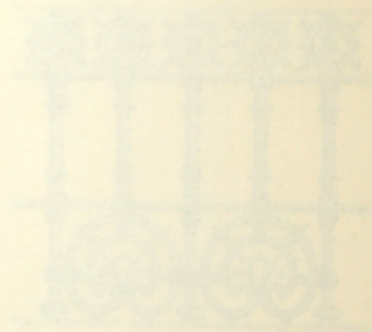


Fig. 102



Fig. 103

Fig. 103. Column capital with square abacus and square opening. 1/200

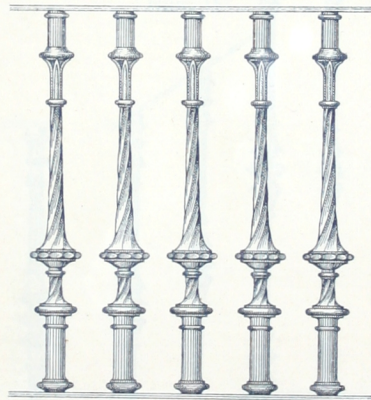
Fig. 104

Fig. 104. Column capital with square abacus and square opening. 1/200

Fig. 105

Fig. 105. Column capital with square abacus and square opening. 1/200

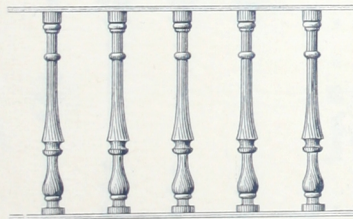
Núm. 149



Altura 74 c/m.

Peso aproximado: 6'300 kgs.

Núm. 148



Altura 39 c/m.

Peso aproximado: 1'700 kgs.

Fig. 10



Fig. 11

Fig. 11: A technical drawing of a mechanical component, likely a piston rod, showing five vertical sections with flanges and a central shaft. The drawing is oriented vertically on the page.

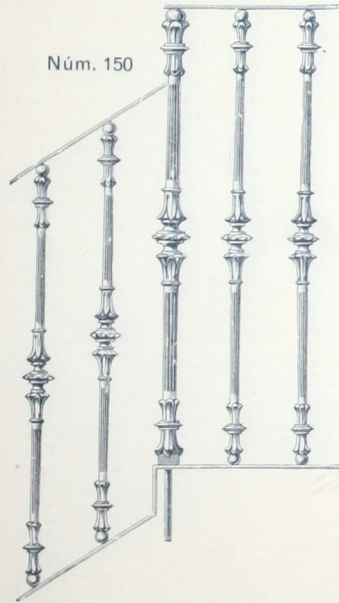
Fig. 12



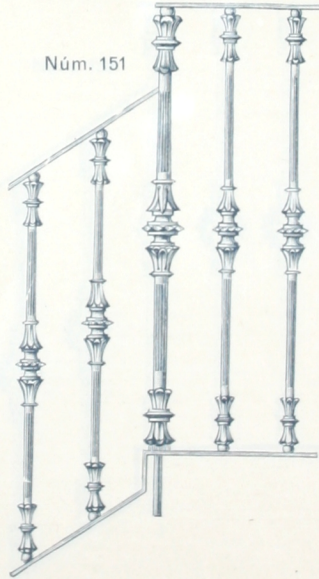
Fig. 13

Fig. 13: A technical drawing of a mechanical component, likely a piston rod, showing five vertical sections with flanges and a central shaft. The drawing is oriented vertically on the page.

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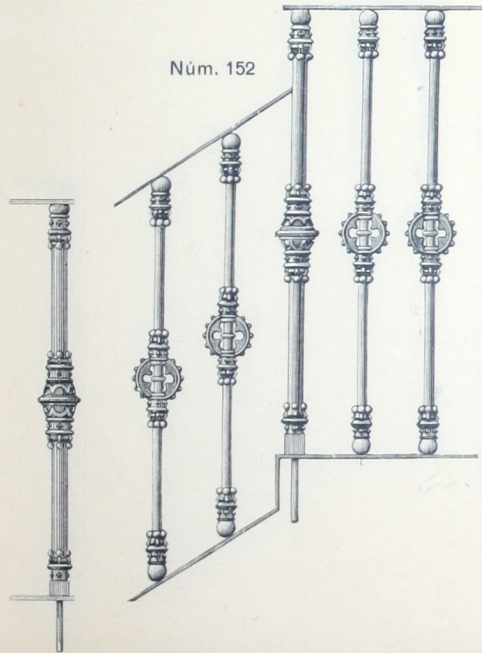
Balaustre corto, 80 c/m. kgs. aprox.: 2'200
 » largo, 88 » » 2'500
 Pilar corto, 80 c/m. » » 4'600
 » largo, 88 » » 4'900



Balaustre corto, 75 c/m. kgs. aprox.: 1'700
 » largo, 85 » » 1'900
 Pilar corto, 75 cm/. » » 4'500
 » largo, 85 » » 4'700

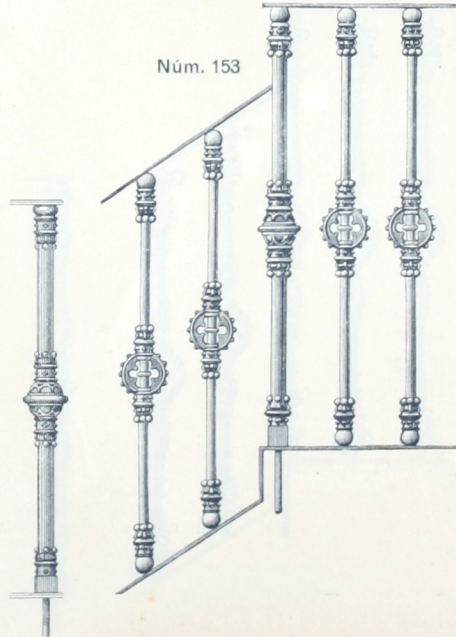
FUNCTION	LOCATION	NUMBER
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2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
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96	96	96
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98	98	98
99	99	99
100	100	100

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Núm. 152

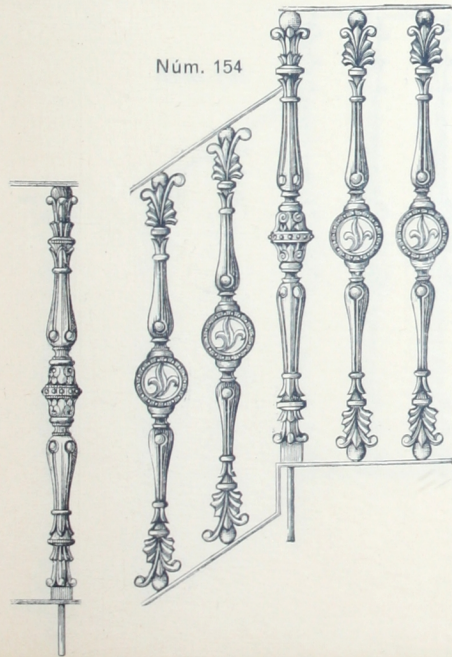
Balaustre corto, 76 c/m. kgs. aprox.: 2'400
 » largo, 85 » » 2'600
 Pilar corto, 76 c/m. » » 6'400
 » largo, 85 » » 7'000



Núm. 153

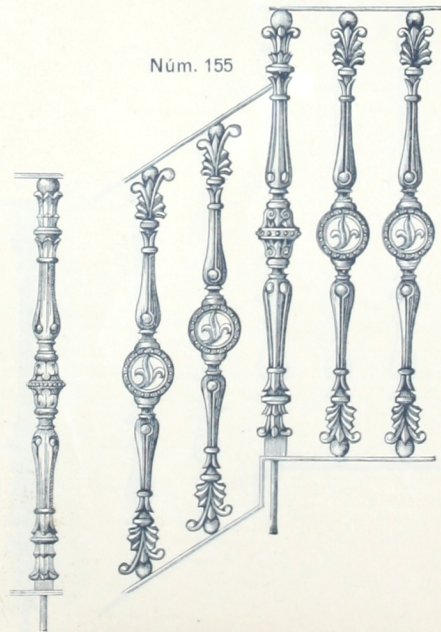
Balaustre corto, 72 c/m. kgs. aprox.: 3'200
 » largo, 86 » » 3'400
 Pilar corto, 72 c/m. » » 6'400
 » largo, 86 » » 7'000

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Núm. 154

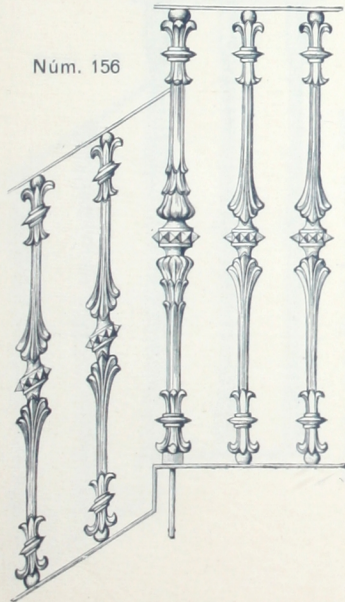
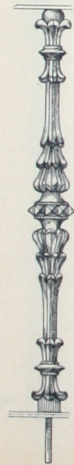
Balaustre corto, 80 c/m.	kgs. aprox..	3'200
» largo, 86	»	3'300
Pilar corto, 80 c/m.	»	7'600
» largo, 86	»	8'100



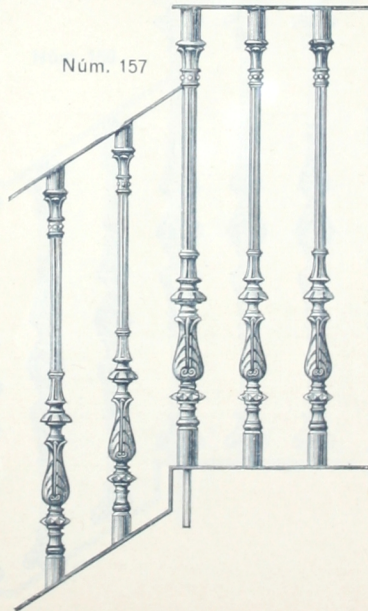
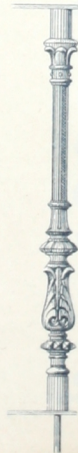
Núm. 155

Balaustre corto, 77 c/m.	kgs. aprox.:	2'500
» largo, 84	»	2'800
Pilar corto, 77 c/m.	»	6'300
» largo, 84	»	6'500

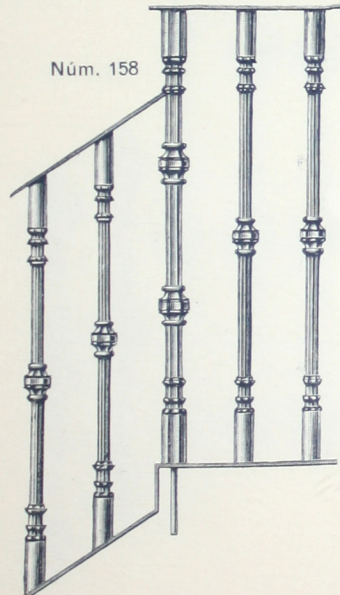
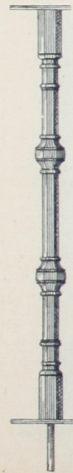




Balaustre corto, 79 c/m. kgs. aprox.: 2'800
 » largo, 88 » » 3'400
 Pilar corto, 79 c/m. » » 5'600
 » largo, 88 » » 6'400

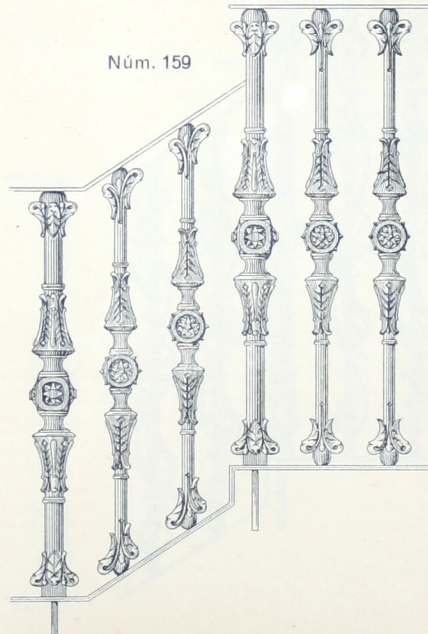


Balaustre corto, 78 c/m. kgs. aprox.: 3'300
 » largo, 88 » » 3'700
 Pilar corto, 78 c/m. » » 6'300
 » largo, 88 » » 6'800



Núm. 158

Balaustre corto, 79 c/m. kgs. aprox.: 4'100
 » largo, 90 » » 4'600
 Pilar corto, 79 c/m. » » 7'900
 » largo, 90 » » 8'100

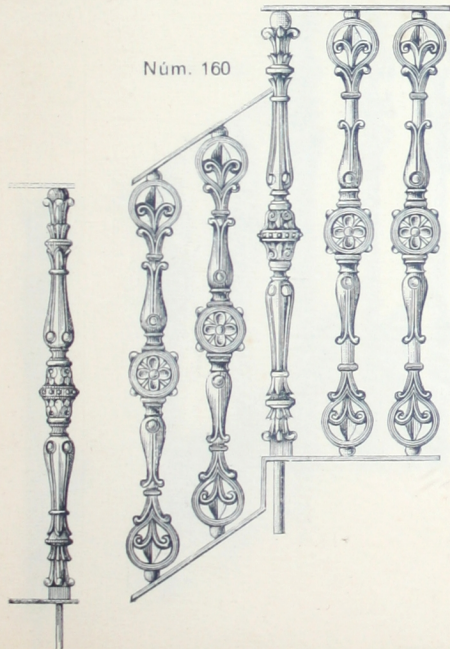


Núm. 159

Balaustre corto, 80 c/m. kgs. aprox.: 3'800
 » largo, 90 » » 4'100
 Pilar corto, 80 c/m. » » 10'300
 » largo, 90 » » 14'500

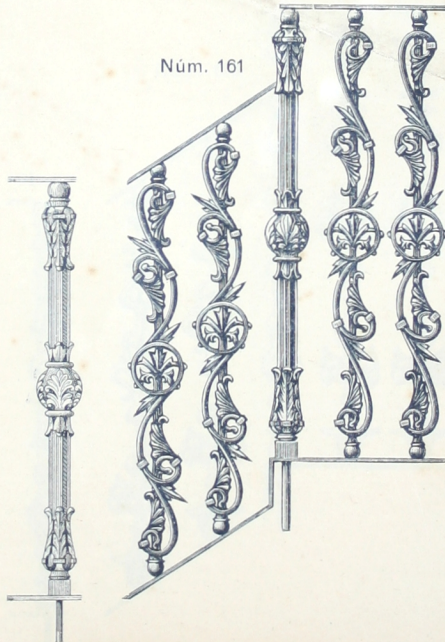
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Núm. 160

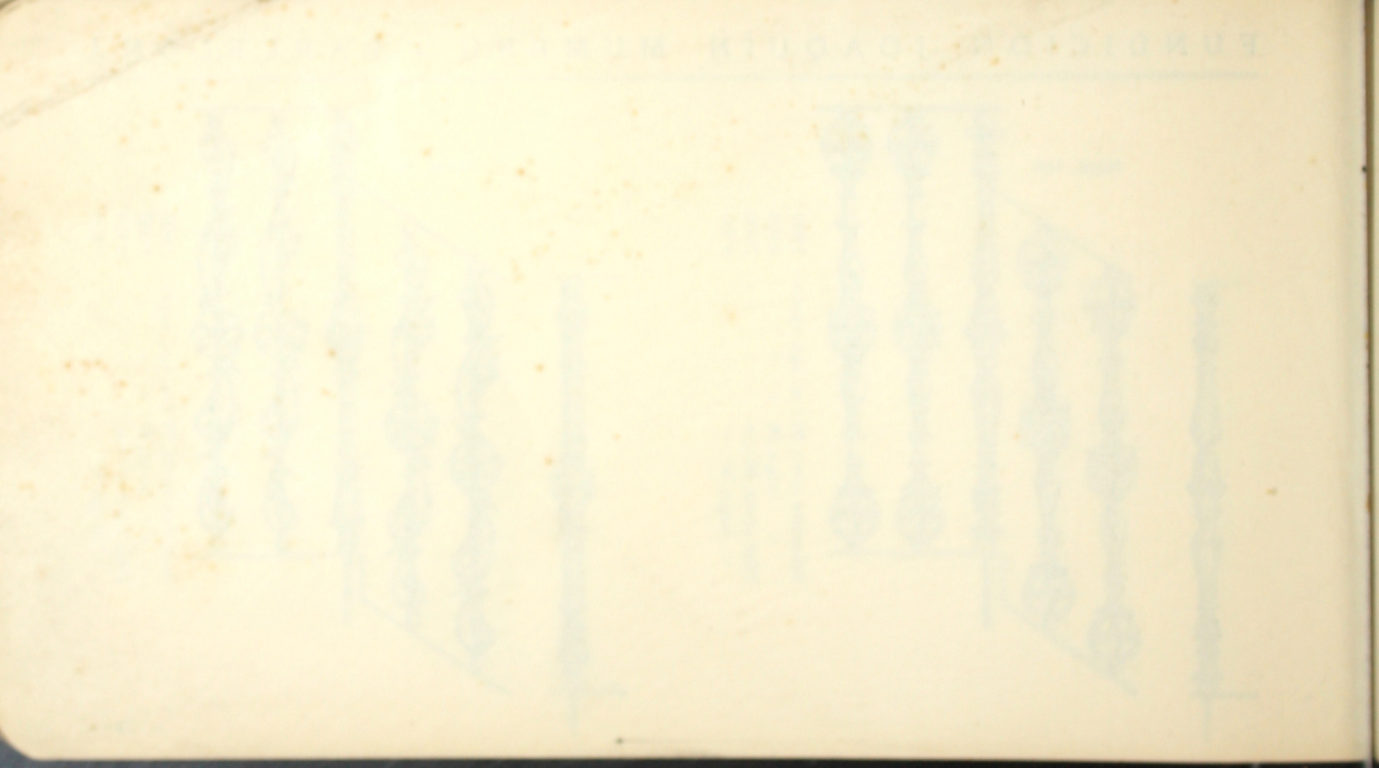


Balaustre corto, 80 c/m. kgs. aprox.:	3'800
» largo, 86 »	4'100
Pilar corto, 80 c/m.	7'600
» largo, 86 »	8'100

Núm. 161

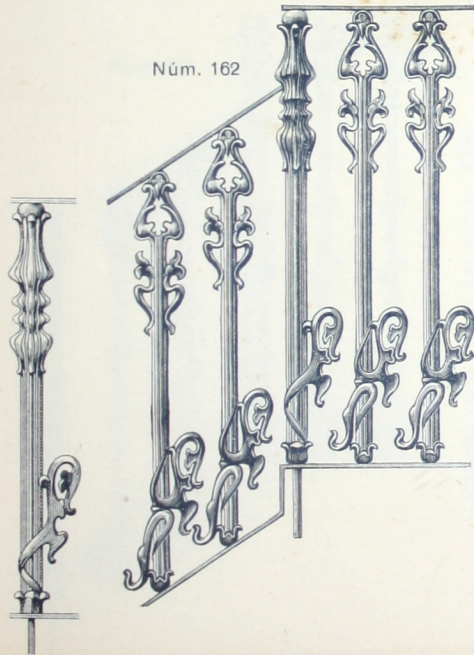


Balaustre corto, 79 c/m. kgs. aprox.:	2'800
» largo, 87 »	3'000
Pilar corto, 79 c/m.	9'500
» largo, 87 »	9'800



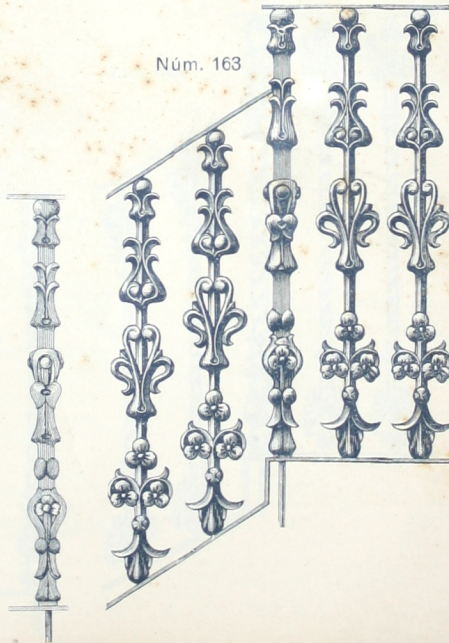
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Núm. 162



Balaustre corto, 76 c m. kgs. aprox.: 3'100
 » largo, 86 » » 3'300
 Pilar corto, 76 c m. » » 8'200
 » largo, 86 » » 8'600

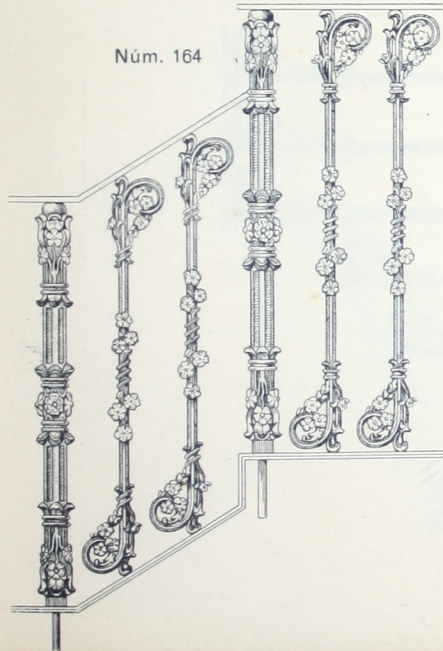
Núm. 163



Balaustre corto, 79 c m. kgs. aprox.: 4'200
 » largo, 87 » » 4'400
 Pilar corto, 79 c m. » » 10'500
 » largo, 87 » » 10'800

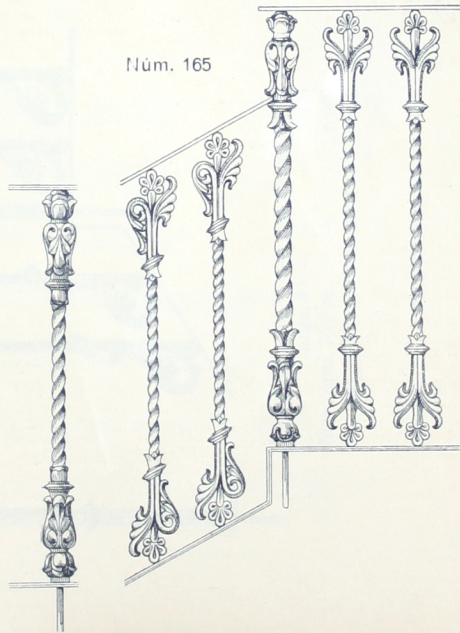


Núm. 164



Balaustre corto, 76 c/m. kgs. aprox.: 2'700
 » largo, 85 » » 3'000
 Pilar corto, 76 c/m. » » 10'000
 » largo, 85 » » 10'500

Núm. 165



Balaustre corto, 76 c/m. kgs. aprox.: 2'300
 » largo, 84 » » 2'500
 Pilar corto, 76 c/m. » » 8'000
 » largo, 84 » » 8'400

1891

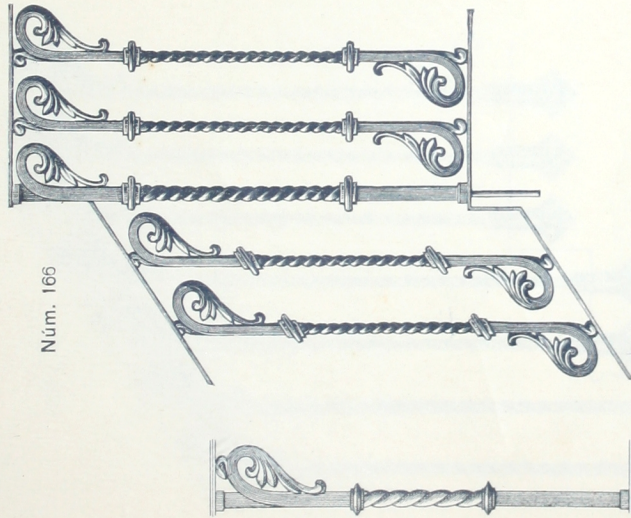


1891



1891

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Núm. 166

Balaustre corto, 76 c/m. kgs. aprox.	3'000
» largo, 85 »	3'200
Pilar corto, 76 c/m.	6'600
» largo, 85 »	7'000



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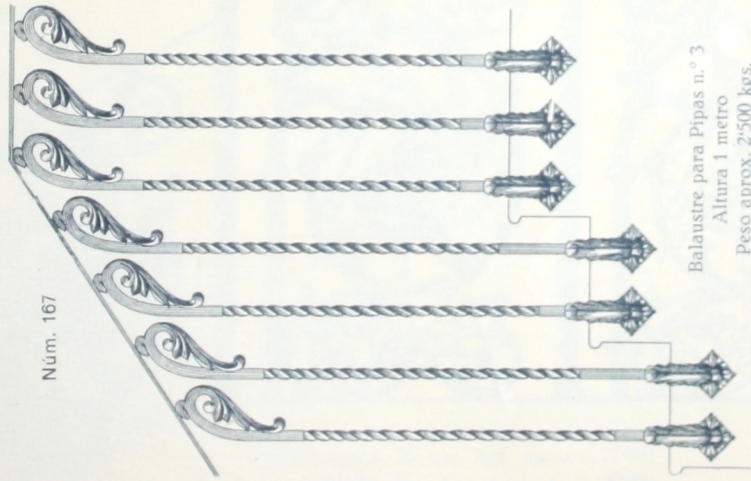
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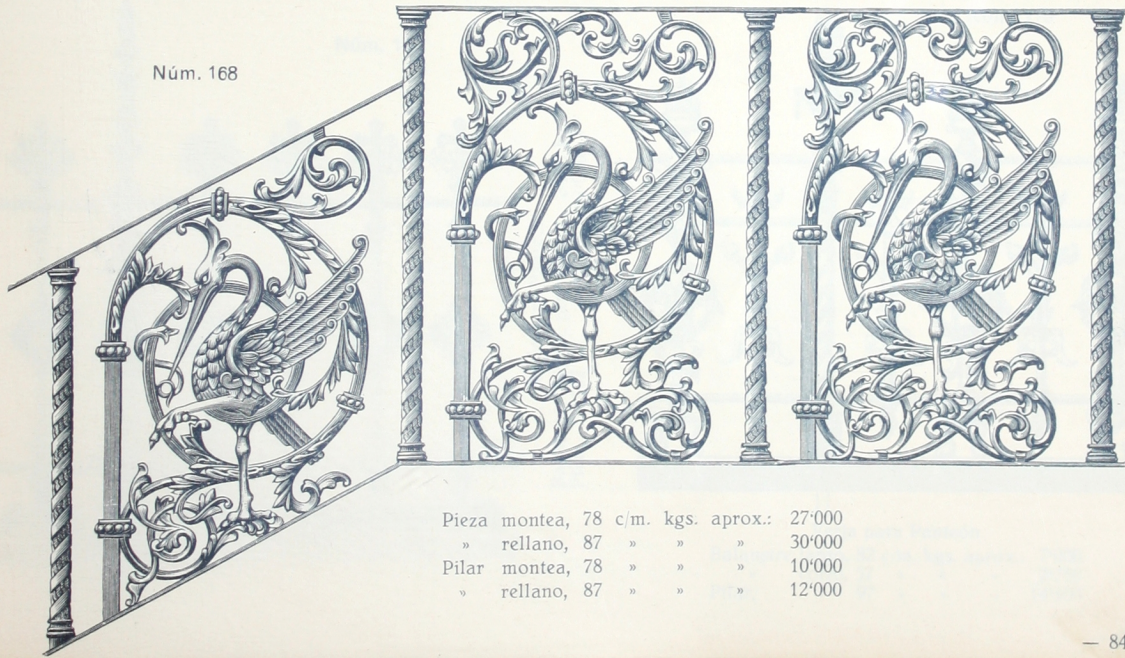
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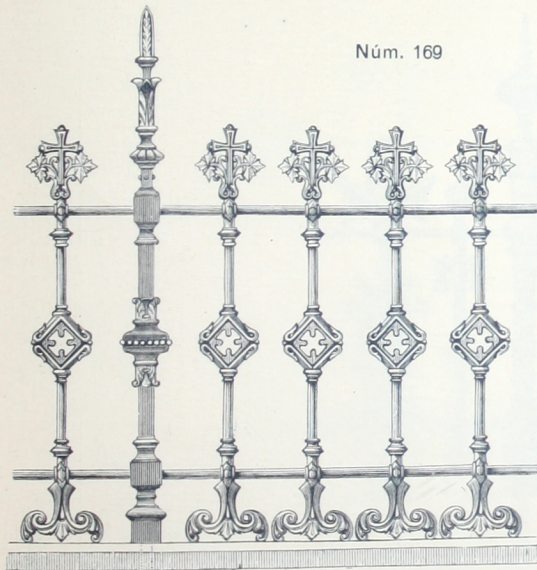
FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

Núm. 168



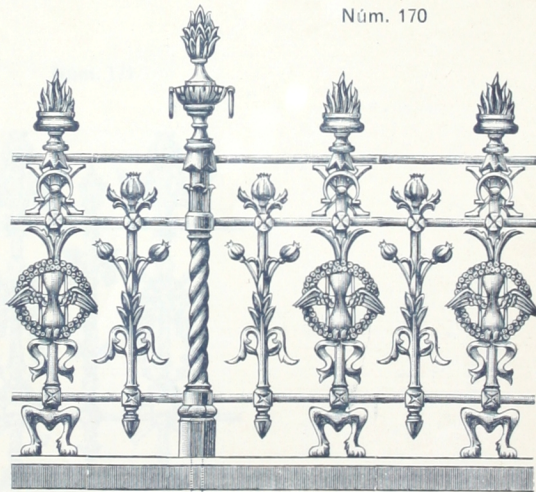
Pieza	montea,	78	c/m.	kgs.	aprox.:	27'000
»	rellano,	87	»	»	»	30'000
Pilar	montea,	78	»	»	»	10'000
»	rellano,	87	»	»	»	12'000

Núm. 169

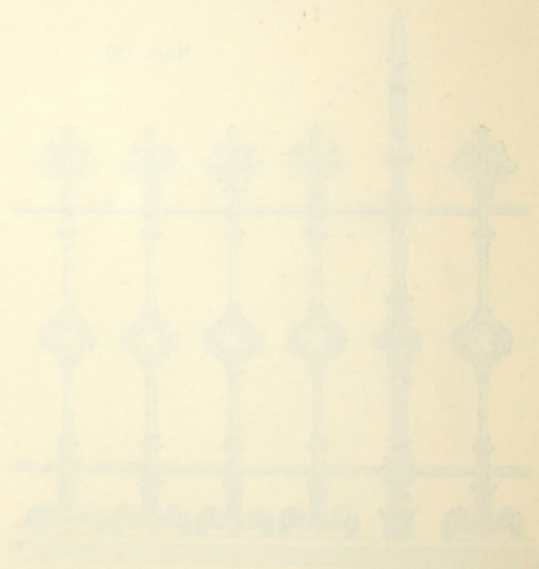


Verja para Panteón
Balaustre, 80 c/m. peso aprox.: 2'900 kgs.
Pilar, 102 " " " 11'000 »

Núm. 170

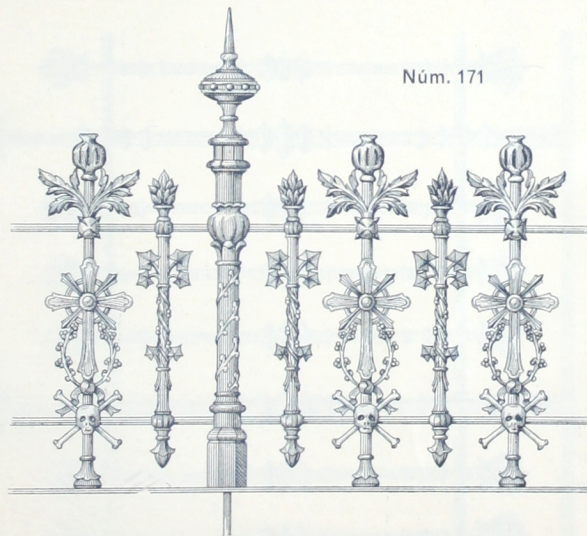


Verja para Panteón
Balaustre largo, 82 c/m. kgs. aprox.: 7'000
" corto, 57 " " " 2'750
Pilar, 97 " " " 14'500



FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

Núm. 171



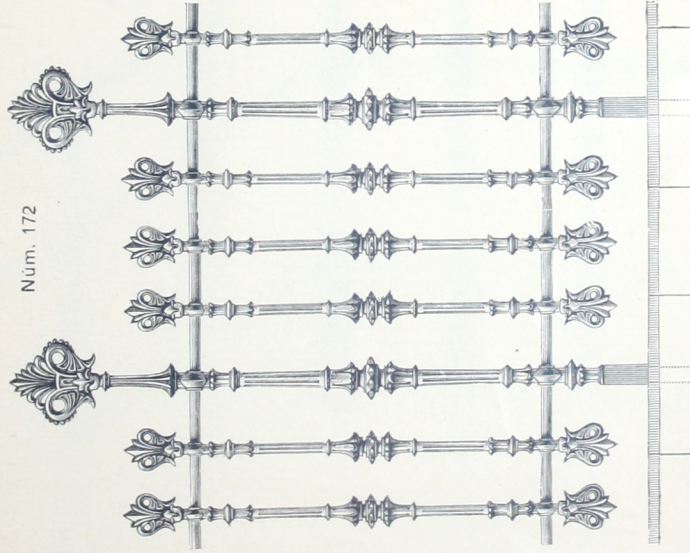
Verja para Panteón

Balaustre largo,	69 c/m.	kgs. aprox.:	5'600
» corto,	58 » » »		2'400
Pilar,	91 » » »		16'000



Edifici de la Fundicó
Fons de la Fundicó
Fons de la Fundicó
Fons de la Fundicó

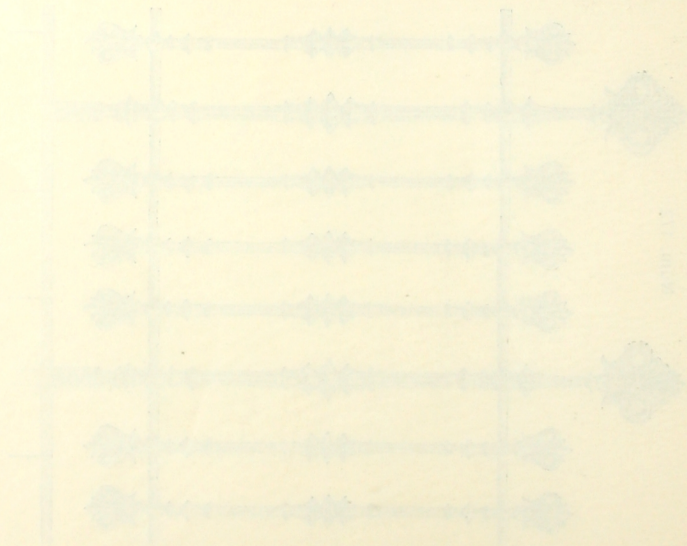
FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA



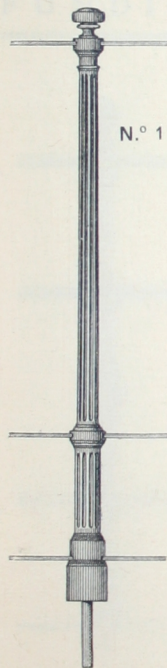
Núm. 172

Verja para jardín

Balaustre, 95 c/m. peso aprox.: 2'900 kgs.
Pilar, 123 » » » 9'000 »

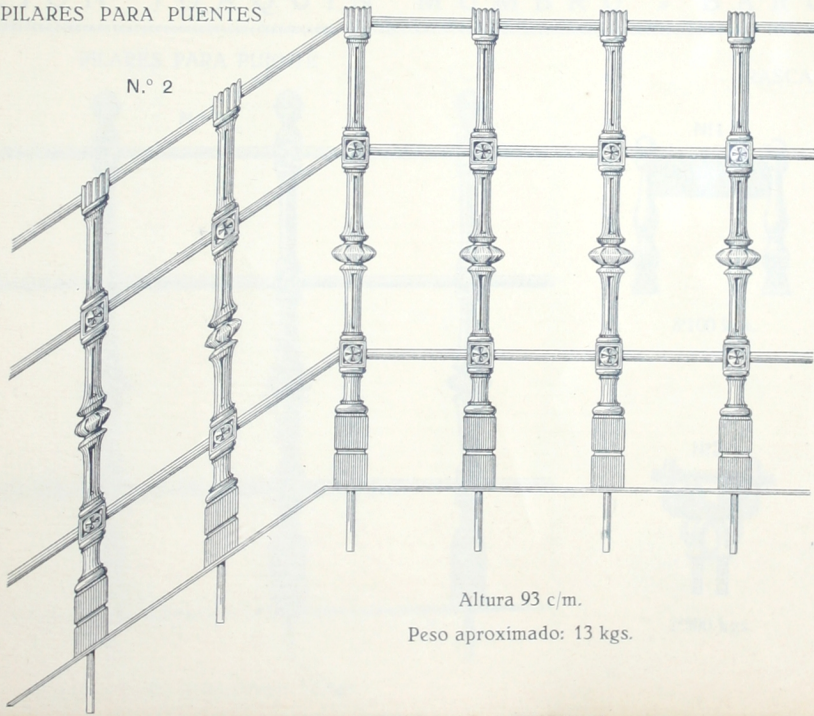


PILARES PARA PUENTES



N.º 1

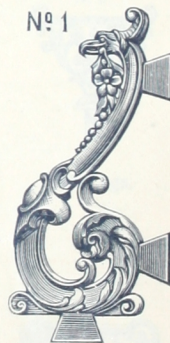
Altura 112 c/m.
Peso aprox.: 14 kgs.



N.º 2

Altura 93 c/m.
Peso aproximado: 13 kgs.

GUARDARRUEDAS



N.º 1

21 kgs.

100

100

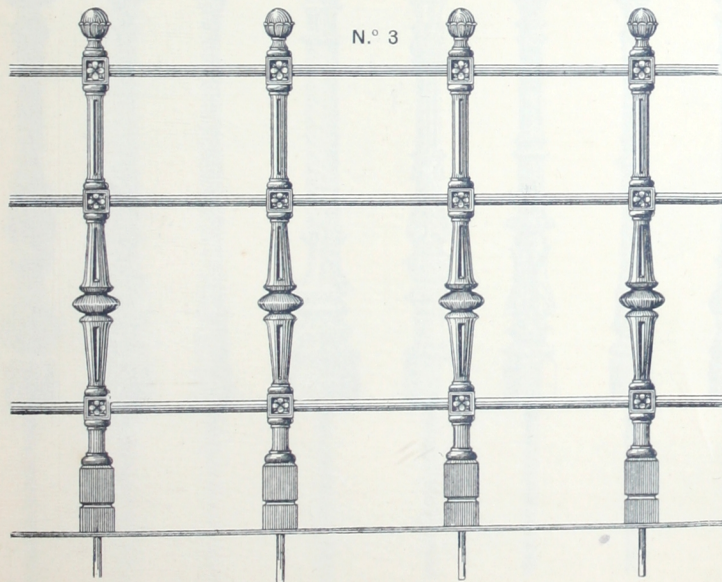
100

100

100

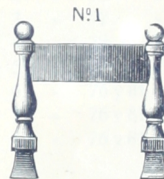
FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

PILARES PARA PUENTE

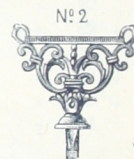


Altura 100 c/m., peso aprox.: 15 kgs.

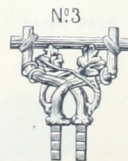
RASCA-BOTAS



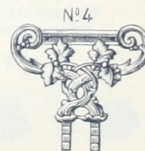
8'100 kgs.



3'000 kgs.



2'500 kgs.



2'800 kgs.

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

N.º 1



N.º 2



N.º 3



N.º 4



N.º 5



N.º 6



N.º 7



N.º 8



PILARES PRIMEROS DE ESCALERA

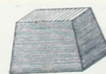
N.º 1	Altura 77	c/m.	peso aprox.:	20 1/2 kgs.
» 2	» 78	»	»	15 »
» 3	» 77	»	»	10 »
« 4	» 78	»	»	29 1/2 »
» 5	» 76 y 81	»	»	18 »
» 6	» 76 y 81	»	»	18 1/2 »
» 7	» 76 y 81	»	»	12 1/2 »
» 8	» 76 y 81	»	»	14 »

BOLAS PARA DEBAJO DE LAS BARANDAS

N.º 1	N.º 2	N.º 3	N.º 4	N.º 1	50 m/m.	0'470 kgs.
» 2	» 45	»	»	» 2	45	» 0'360 »
» 3	» 40	»	»	» 3	40	» 0'265 »
» 4	» 35	»	»	» 4	35	» 0'185 »

BASES PARA MONTAR PILARES DE VERJAS, ESCALERAS Y PUENTES

N.º 1



11 kgs.

N.º 2



3'400 kgs.

N.º 3



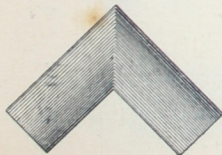
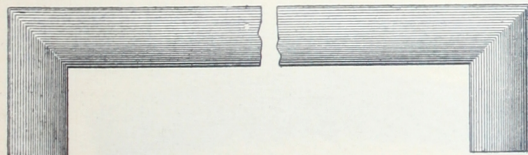
1'300 kgs.

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

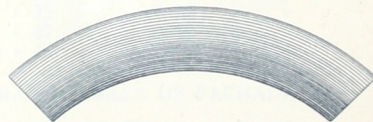
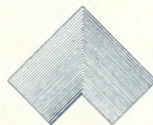
PASAMANOS



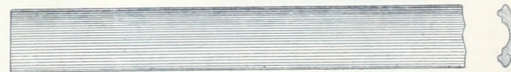
N.º 4



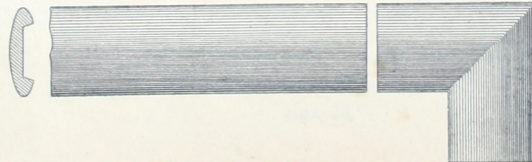
N.º 5



N.º 6



N.º 7



REPOSICION DE LOS FONDOS

Nº 1 ()

Nº 2 ()

Nº 3 ()

()

()

()

()

()

()

()

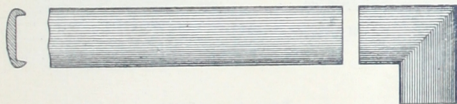
FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

PASAMANOS

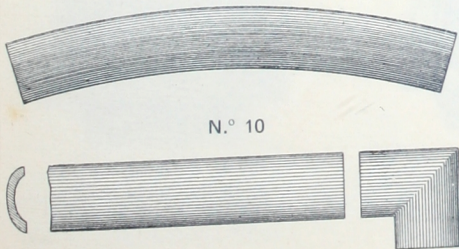
N.º 8



N.º 9



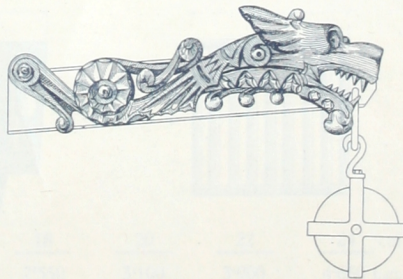
N.º 10



N.º 1 para plano de 50 m/m. kgs. 4'800 metro lineal

» 2	»	»	»	45	»	»	4'000	»	»
» 3	»	»	»	40	»	»	3'500	»	»
» 4	»	»	»	42	»	»	4'000	»	»
» 5	»	»	»	36	»	»	3'700	»	»
» 6	»	»	»	48	»	»	3'600	»	»
» 7	»	»	»	50	»	»	7'700	»	»
» 8	»	»	»	35	»	»	7'700	»	»
» 9	»	»	»	40	»	»	3'000	»	»
» 10	»	1/2 caña	»	42	»	»	3'000	»	»

ADORNO PARA PALOMILLA DE FACHADA

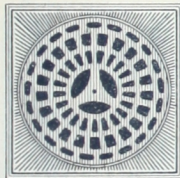


Kgs. 24 1/2

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

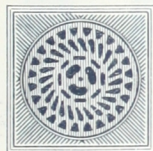
SUMIDEROS

1



290 m/m. 12 kgs.

2



250 m/m. 8 kgs.

3



195 m/m. 5 kgs.

4



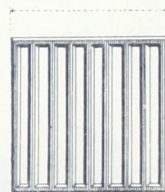
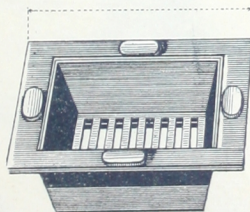
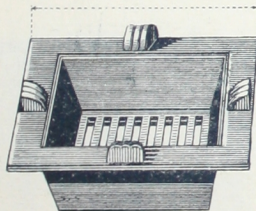
165 m/m. 3 kgs.

5



125 m/m. 1½ kgs.

HORNILLOS

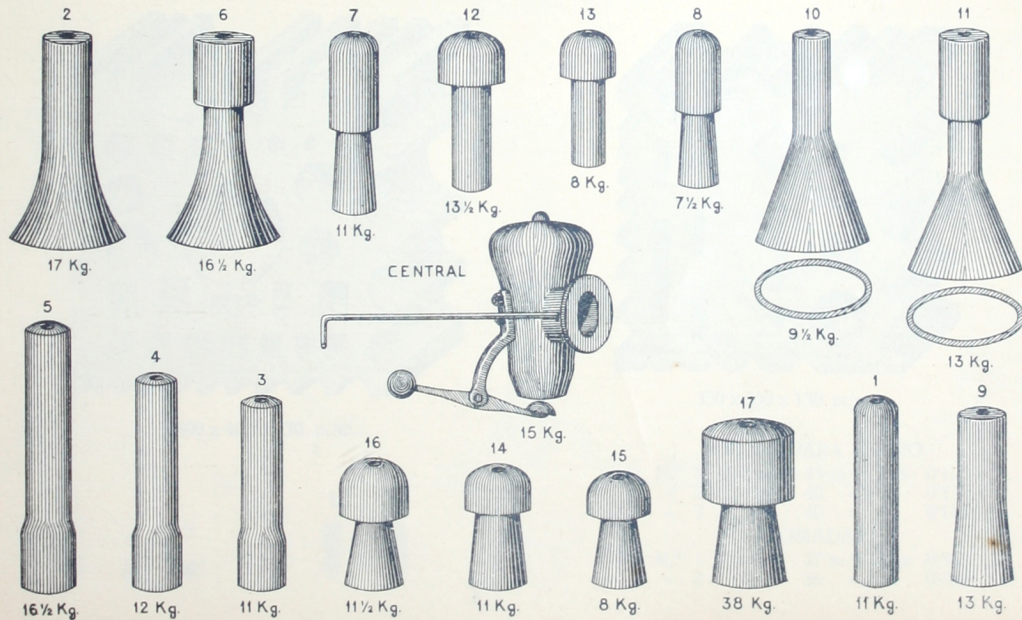


Hornillos con topes altos
 » » » bajos
 Rejilla suelta para hornillo.

18	20	22	24 cm.
2'550	3'100	3'900	4'650 kgs.
2'450	3'000	3'650	4'300 »
0'450	0'500	0'750	0'900 »

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

TOBERAS



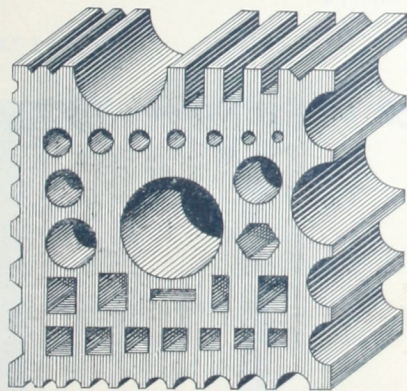
FUNDICION JOAQUIN NUMERO UNO

TOBACCO

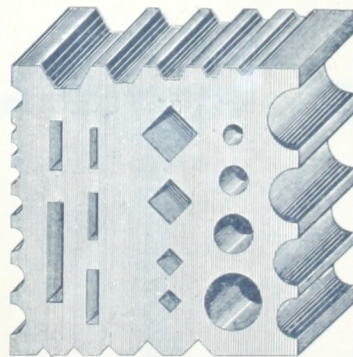


FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

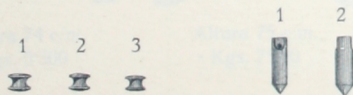
CLAVERAS



400 x 400 x 130 m/m.



350 x 350 x 130 m/m.



POLEAS PARA CARRO

N.º	1	Diámetro	45 m/m.	kgs.	0'175
»	2	»	40	»	0'135
»	3	»	40	»	0'115

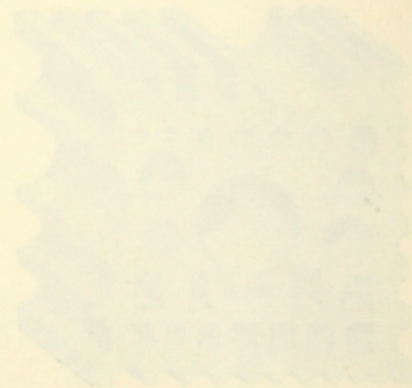
PLOMADAS

N.º	1	Grueso	27 m/m.	kgs.	0'380
»	2	»	36	»	0'700

CLASS



10-10-10-10



10-10-10-10

10-10-10-10

10-10-10-10

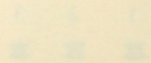
10-10-10-10

10-10-10-10

10-10-10-10

10-10-10-10

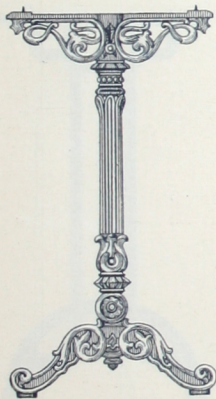
10-10-10-10



FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

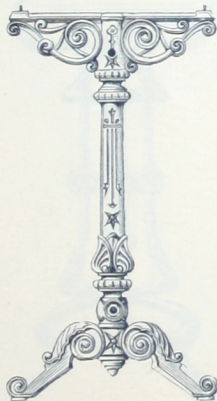
PIÉS PARA MESAS

N.º 1



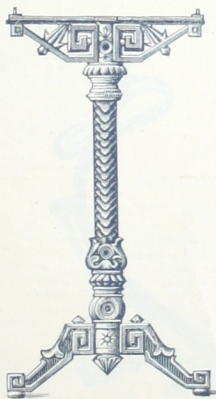
Altura 74 c/m.
Kgs. 5'300

N.º 2



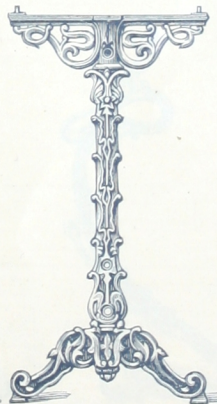
Altura 75 c/m.
Kgs. 7'200

N.º 3



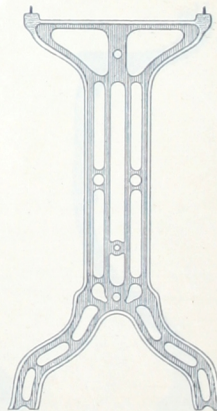
Altura 75 c/m.
Kgs. 5'000

N.º 4



Altura 75 c/m.
Kgs. 4'900

N.º 5



Altura 78 c/m.
Kgs. 6'700

FUNDICION TOAGUIN MUMBET LAKTONOMA

REPRESENTATION OF THE MONUMENTS OF THE FUNDICION TOAGUIN MUMBET LAKTONOMA

THIS PAGE SHOWS

N. 1

N. 2

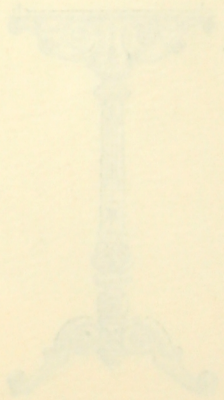
N. 3

N. 4

N. 5



Monument N. 1
1890-1891



Monument N. 2
1890-1891



Monument N. 3
1890-1891



Monument N. 4
1890-1891

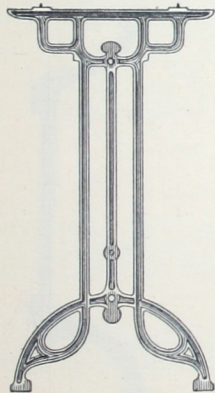


Monument N. 5
1890-1891

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

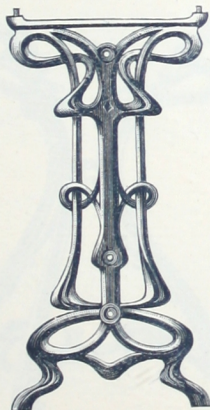
PIES PARA MESA

N.º 6



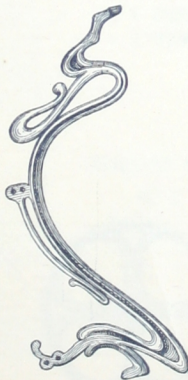
Altura 75 c/m.
Kgs. 4'700

N.º 7



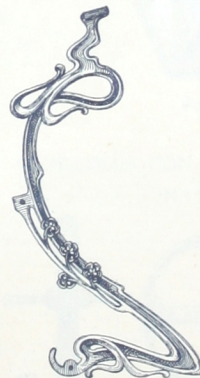
Altura 75 c/m.
Kgs. 8'200

N.º 8



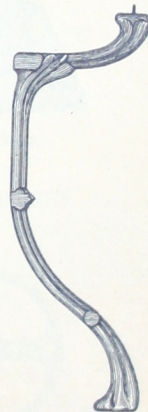
Altura 71 c/m.
Kgs. 3'100

N.º 9



Altura 74 c/m.
Kgs. 3'500

N.º 10



Altura 76 c/m.
Kgs. 2'900

FUNCTION LOCATION MONITORING

THESE MONITORS ARE USED TO DETERMINE THE LOCATION OF THE FUNCTIONAL GROUPS IN A MOLECULE.

1. 2. 3. 4. 5.



1. 2. 3. 4. 5.



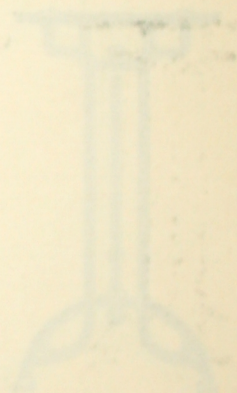
1. 2. 3. 4. 5.



1. 2. 3. 4. 5.



1. 2. 3. 4. 5.

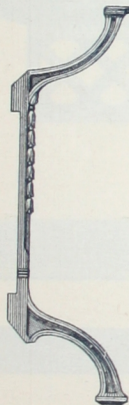


1. 2. 3. 4. 5.

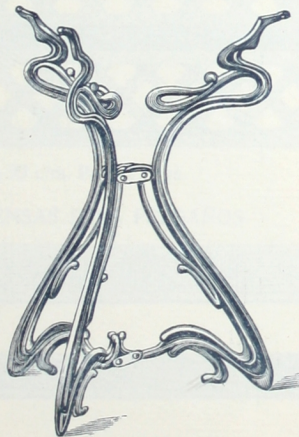
FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

PIES PARA MESA

N.º 11



Altura 75 c/m.
Kgs. 3'400



Muestra de la mesa
montada de 3 piés

Accesorios para montar piés de mesa



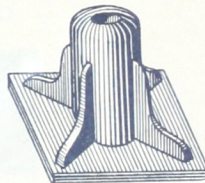
N.º 1



N.º 2

N.º 1 0'225 Kgs.
» 2 0'240 »

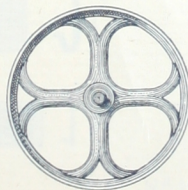
PISÓN



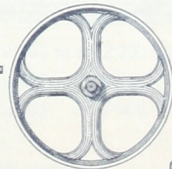
Peso 5 Kgs.

RUEDAS PARA CARRETILLA CON COJINETES

N.º 2



N.º 1



N.º 1 Diámetro 32 c/m. 8 kgs. aproximados
» 2 » 35 » 11 »

UNA PARRANDA

Fig. 11.



Fig. 11.
Una parranda



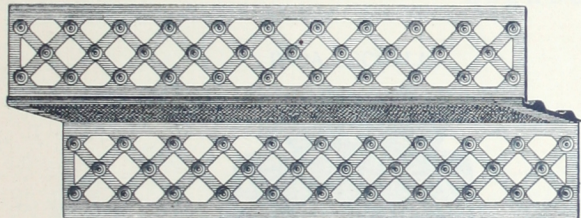
Fig. 12.
Una parranda



Fig. 13.
Una parranda

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

PELDAÑO DE ESCALERA



Largo 99 c/m. Peso 23 kgs.

DEFENSAS PARA PELDAÑOS.



1

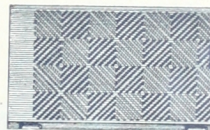


2

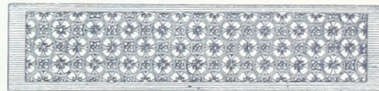


3

DETALLE DEL PLANO
DEL PELDAÑO



TRAGALUCES



425 x 185 m/m. 2'200 kgs.

750 x 170 » 4'200 »

1190 x 165 » 7'900 »

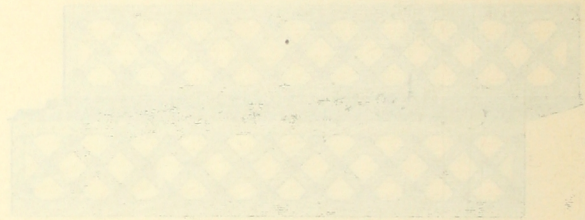
N.º 1 Kgs. 10'500 metro lineal

N.º 2 Kgs. 4'800 » »

N.º 3 Kgs. 4'800 » »

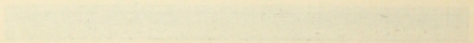
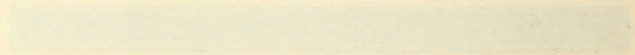
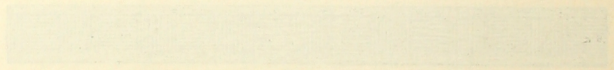
FUNDICIÓN JOAQUÍN MUMBRÚ BARCELONA

PUERTO DE ESCALERA



LAZARILLO DE 1900

DEBILIDAD PARA REPARAR



LAZARILLO DE 1900

LAZARILLO DE 1900

LAZARILLO DE 1900

LAZARILLO DE 1900

LAZARILLO DE 1900

LAZARILLO DE 1900

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

=====

ESCUDO PATRIO

PARA ESCUELAS



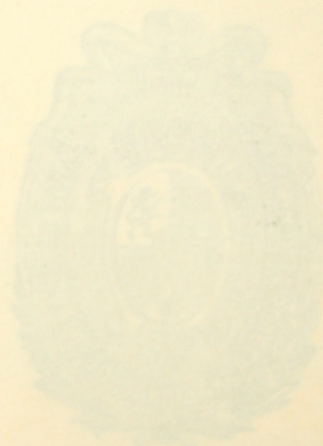
PARA ESTANCOS



Altura 69 c/m. Peso 14 Kgs.

REUNION OF THE AMERICAN PEOPLE

REUNION OF THE AMERICAN PEOPLE

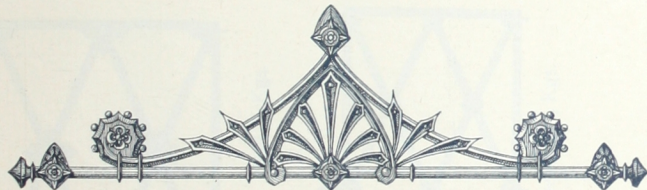


REUNION OF THE AMERICAN PEOPLE

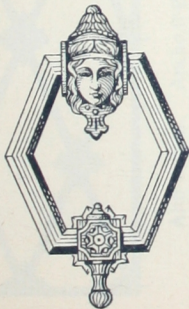
FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

ADORNOS PARA PUERTAS Y VERJAS

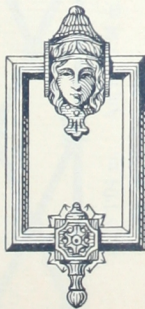
REMA TE



LLAMADORES

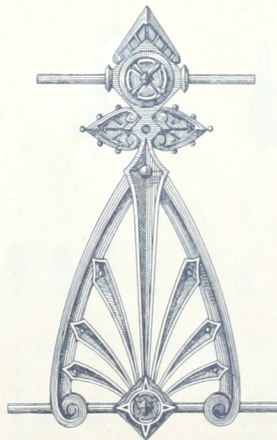


N.º 1



N.º 2

CENTRO



FRISO



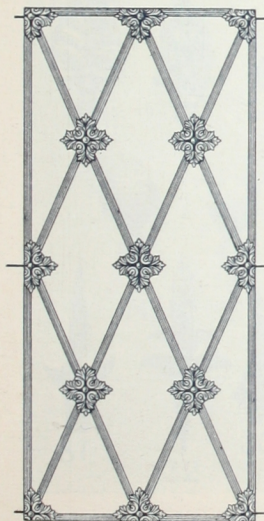
ABSTRACT DATA



FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

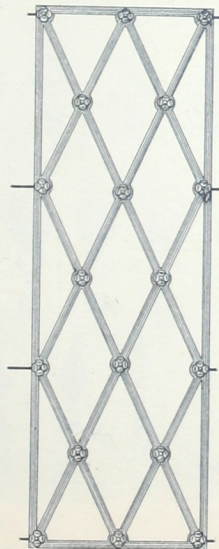
REJAS PARA VENTANAS INTERIORES

N.º 1



Alto 0'98 m. Ancho 0'45 m. Peso 11 Kgs.

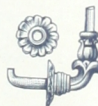
N.º 2



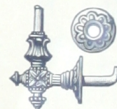
Alto 1'04 m. Ancho 0'34 m. Peso 10 1/2 Kgs.

PIPAS, BASES Y MACOYAS PARA REJAS, PUERTAS Y ESCALERAS

N.º 1



N.º 2



N.º 3



4



5



6



7



8



9



N.º 1	Pipa con florón	Kgs.	1'250
» 2	» »	»	1'750
» 3	» »	»	1'500
» 4	Macoya	»	0'400
» 5	»	»	0'320
» 6	»	»	0'420
» 7	Base	»	0'440
» 8	»	»	0'280
» 9	»	»	0'100

FUNCIÓN ISAGUIN NÚMERO 1. HAKTELONA

RELAT PARA MONTAJE INTERIOR

MT. 1



RELAT PARA MONTAJE EXTERIOR

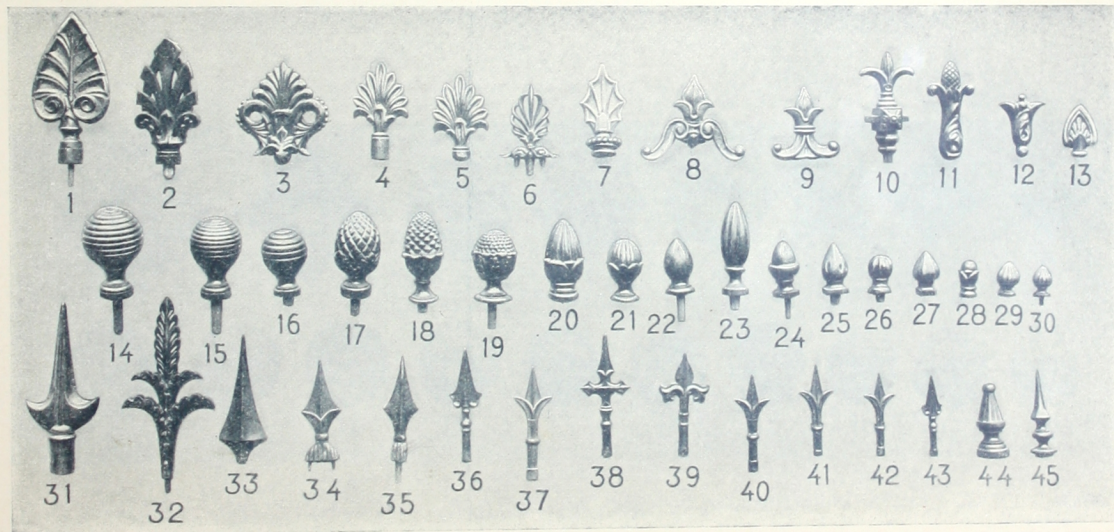
MT. 2



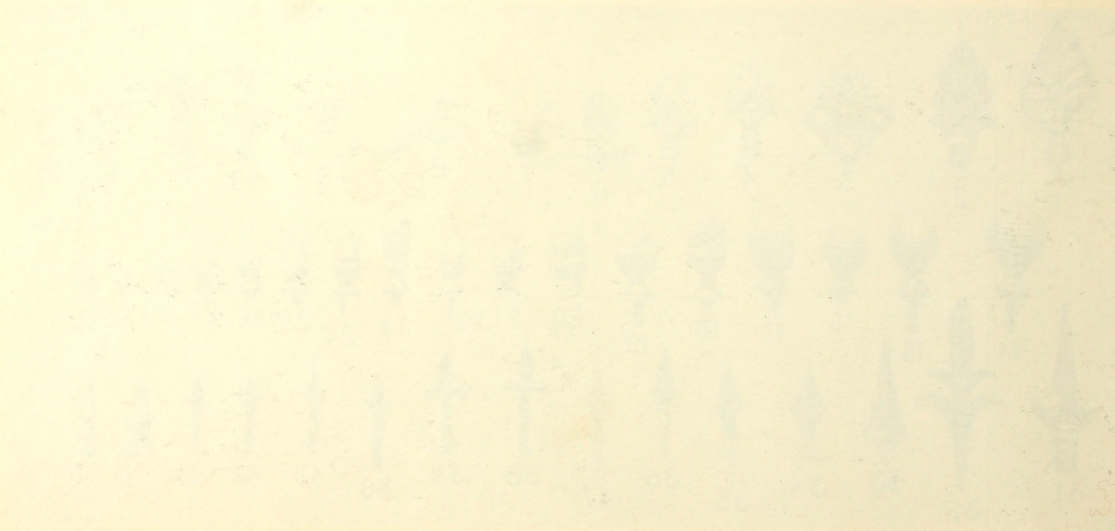
RELAT PARA MONTAJE EXTERIOR

0010	1
0020	2
0030	3
0040	4
0050	5
0060	6
0070	7
0080	8
0090	9
0100	10

FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA

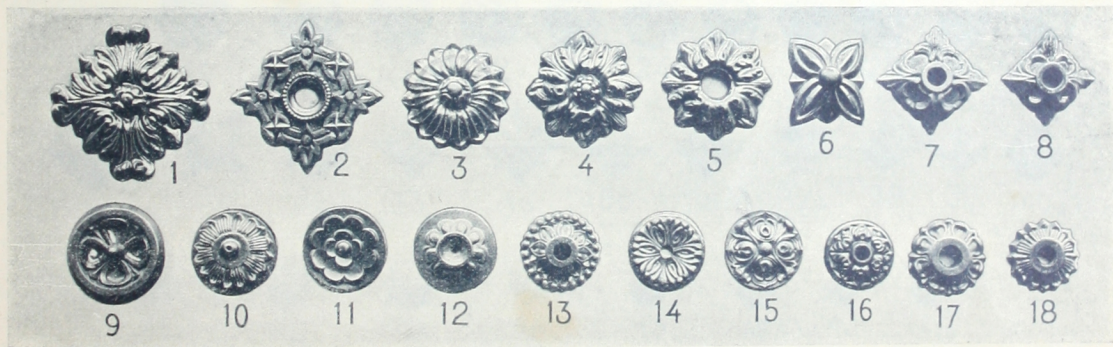


1



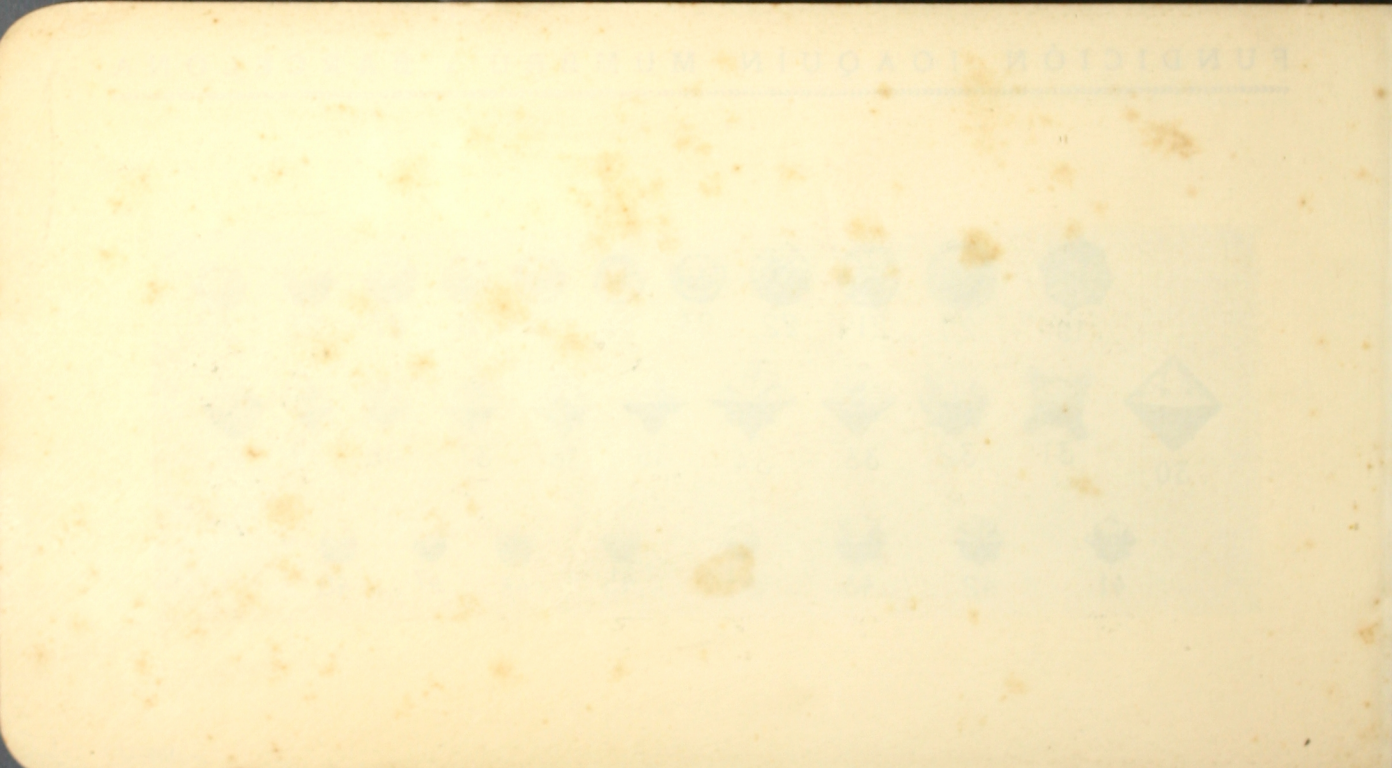
22

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FUNDICIÓN JOAQUÍN MUMBRÚ * BARCELONA





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